30033

PLACE

30033

Sub Doc Type
BL

Number LG Docs
0076

Box Number

Street #
2445

Street Dir

Doc Type
PL

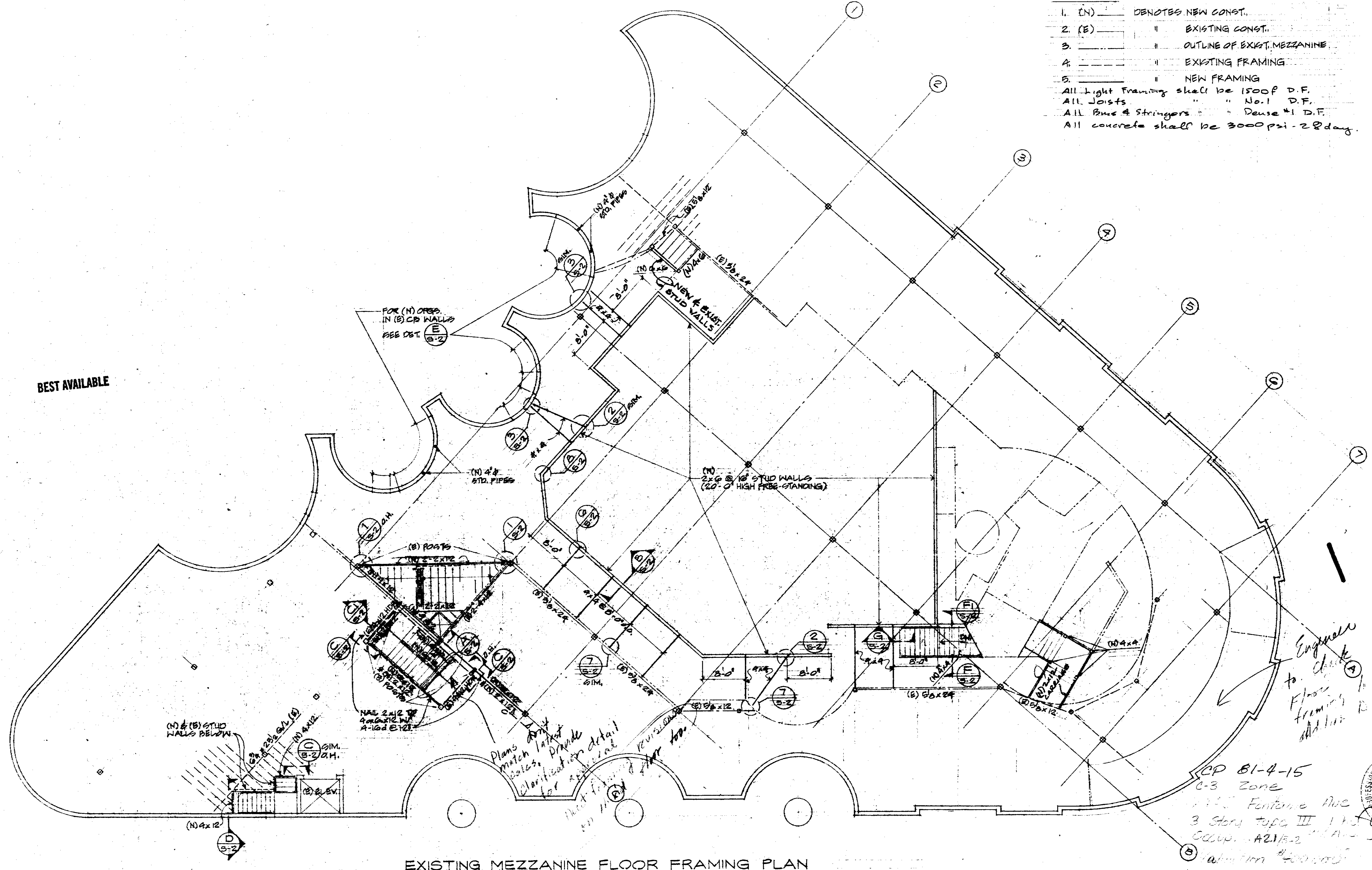
Street Name
FONTAINE

Street Type
RD

Tract Number

Document Date
10/9/81

	Prepped By	Scanned By	Indexed By	Verified By
nitials	RT	LN/OH	KJ 3/12/01	
ate	02-08-01	02-09-01		



1
2
3
4
5
6
7
A
B
NEW & EXIST. STUD WALLS
(N) 2x6 @ 16" STUD WALLS (20'-0" HIGH FREE-STANDING)
FOR (N) OPGS. IN (E) CB WALLS SEE DET. E/S-2
(N) 4" Ø STD. PIPES
(E) 5 1/8 x 24
(E) 5 1/8 x 12
(E) POSTS
(N) 4x4
(N) 4x12
8'-0"
SIM.
O.H.
NAIL 2x12 W/ 4 - 16d @ 12"
(N) & (E) STUD WALLS BELOW
(E) ELEV.

LEGEND:
1. (N) ——— DENOTES NEW CONST.
2. (E) ——— " EXISTING CONST.
3. —— - —— " OUTLINE OF EXIST. MEZZANINE
4. — — — — " EXISTING FRAMING
5. ———— " NEW FRAMING
All Light Framing shall be 1500f D.F.
All Joists " " No. 1 D.F.
All Bms & Stringers " " Dense #1 D.F.
All concrete shall be 3000 psi - 28 day.

BEST AVAILABLE

EXISTING MEZZANINE FLOOR FRAMING PLAN

1/8" = 1'-0"

BP # 30033 V RJs

Plans don't match latest calcs. Provide clarification detail for approval

Must [illegible] revision [illegible] floor too

Engineer to check Floor framing addition

CP 81-4-15
C-3 Zone
[illegible] Fontaine Ave
3 Story Type III 1 hr
Occup. A2.1/B-2
Valuation $400,000
[illegible] = 1163.00 ←
SMIPA = 33.00
[illegible] = 6000.00
[illegible] = 12000.00
$ ~~[illegible]~~
$ [illegible]

30033

No. 14,364

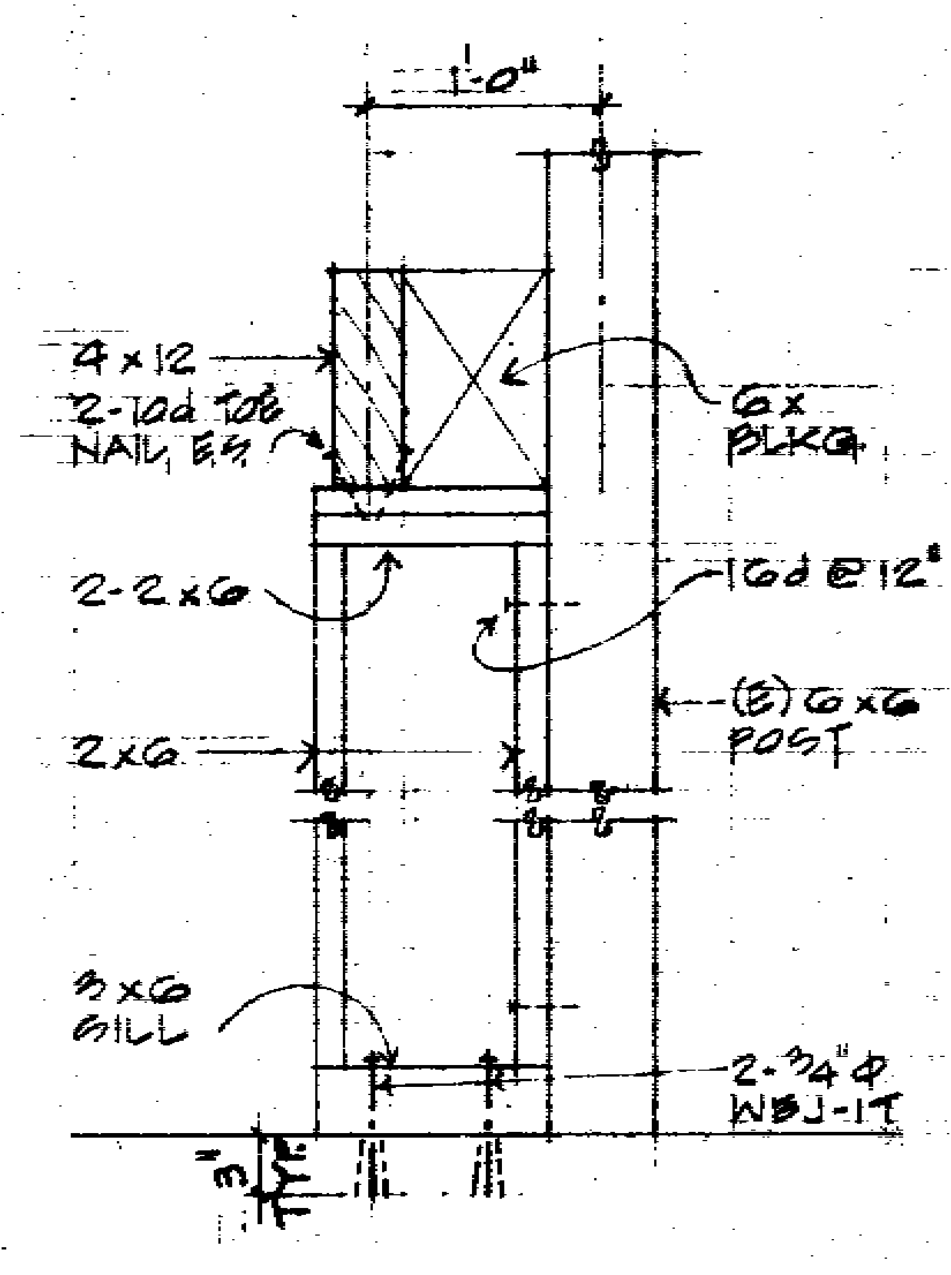
DATE	NO.	BY	REVISION
9-30-81			VARIOUS

EXISTING MEZZANINE
FLOOR FRAMING PLAN

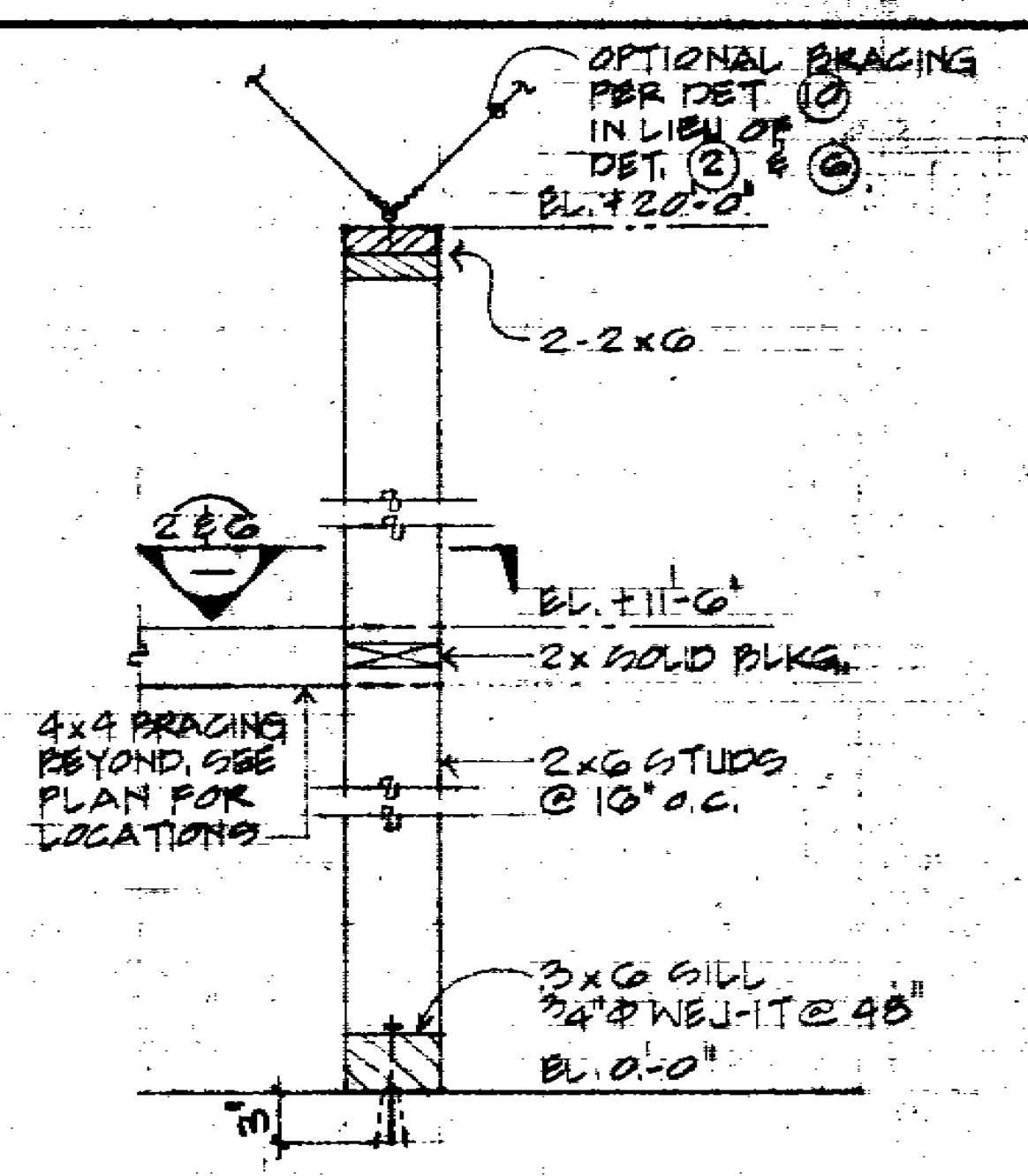
INTERIOR ALTERATIONS & ADDITIONS
FOR PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA

JOB NO. 8275
DATE 11 SEP 81
DRAWN Ft.
CHECKED

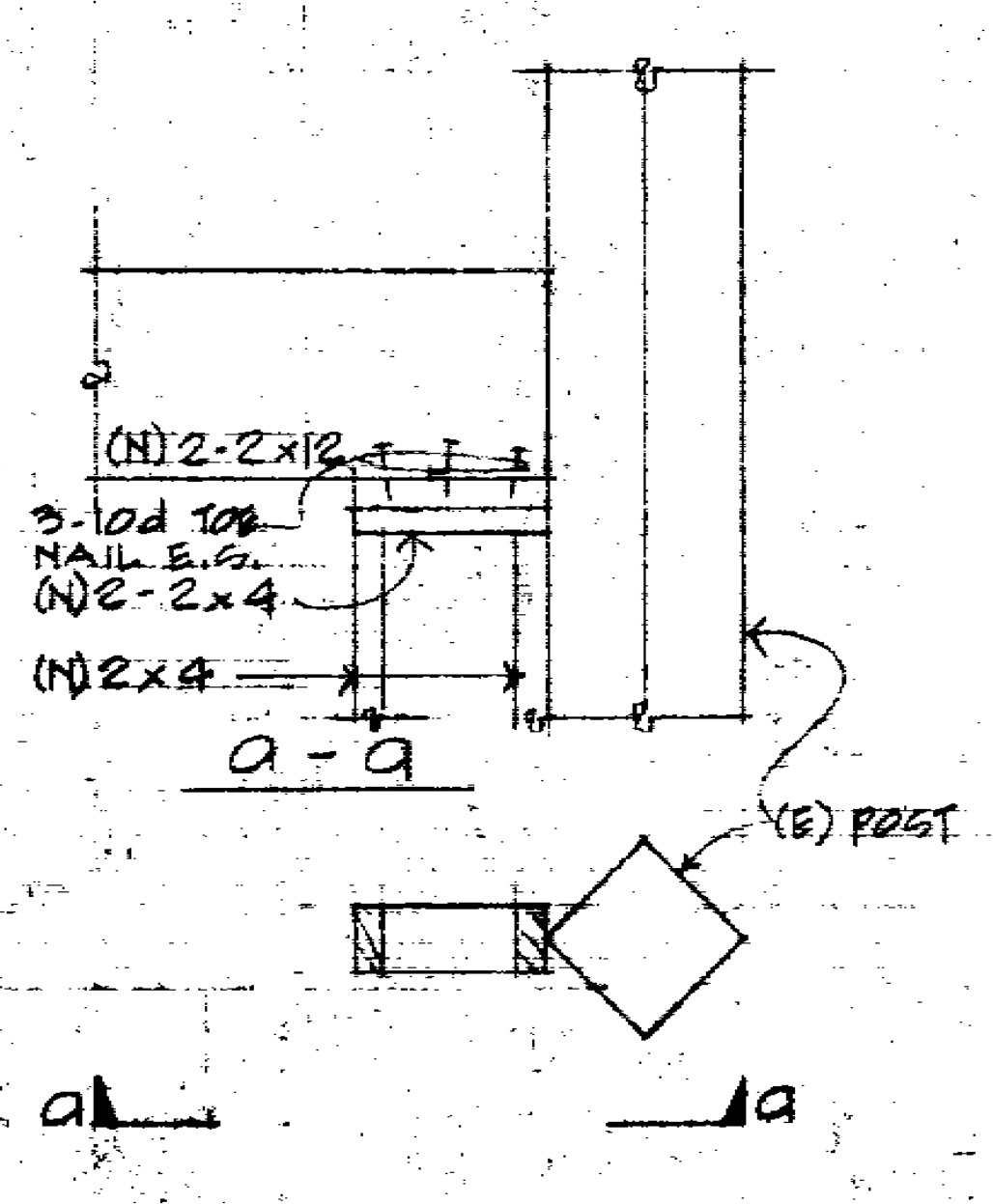
SHEET NO.
S-1
OF 2



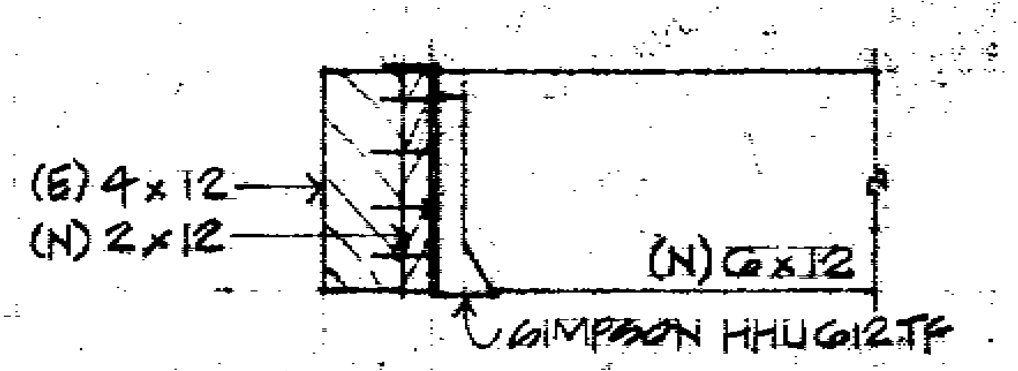
A SECTION


OPTIONAL BRACING PER DET. 10 IN LIEU OF DET. 2 & 6.
EL. +20'-0"
2-2x6
2&6
EL. +11'-6"
2x SOLID BLKG.
4x4 BRACING BEYOND, SEE PLAN FOR LOCATIONS
2x6 STUDS @ 16" o.c.
3x6 SILL 3/4"Φ WEJ-IT @ 48"
EL. 0'-0"
3"

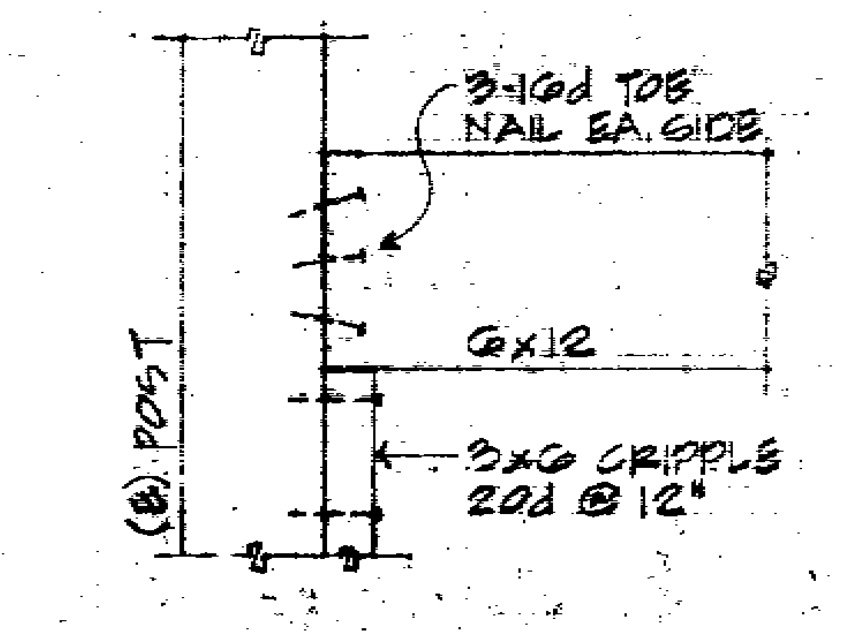
B SECTION



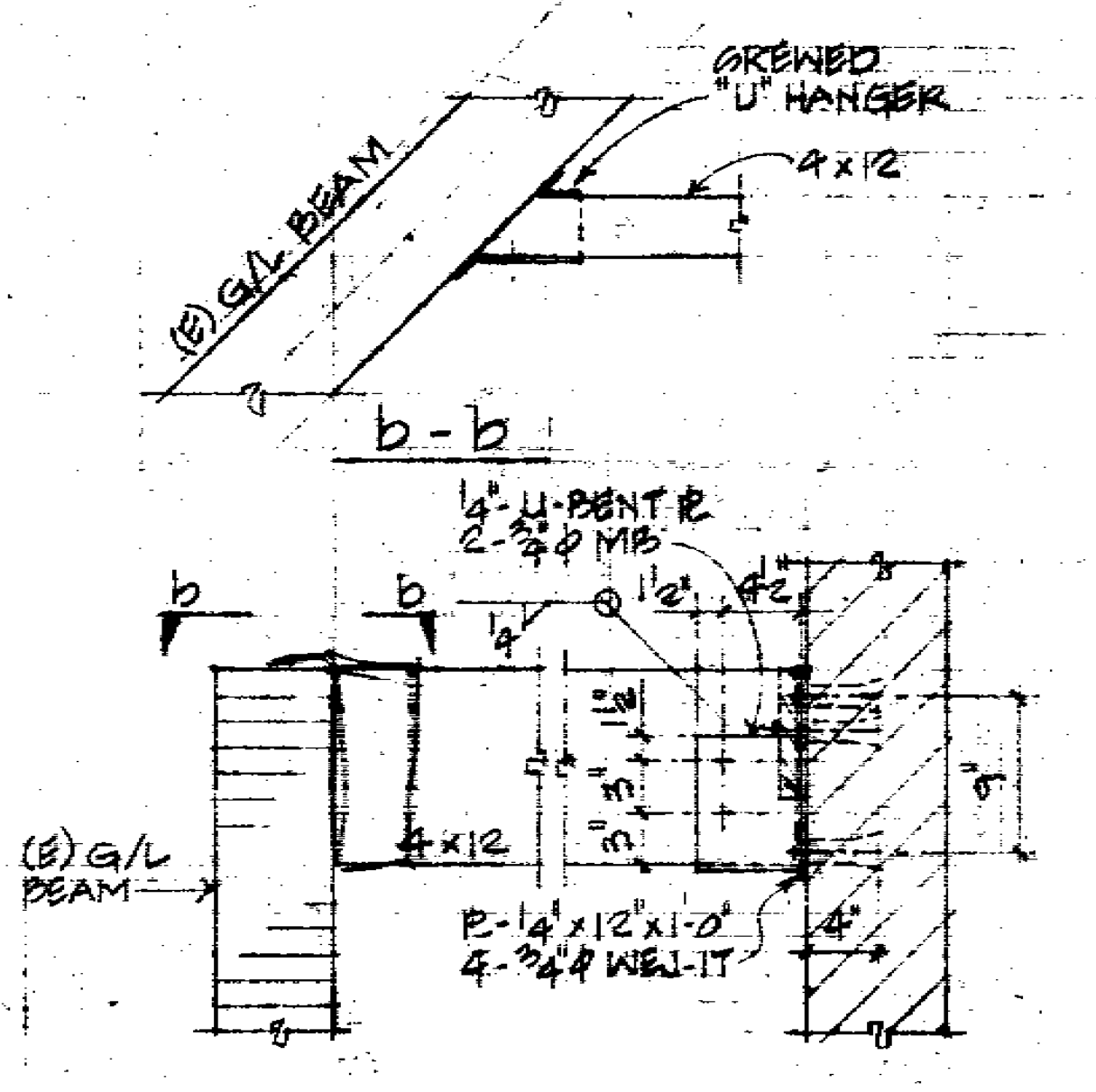
1 DET. PLAN



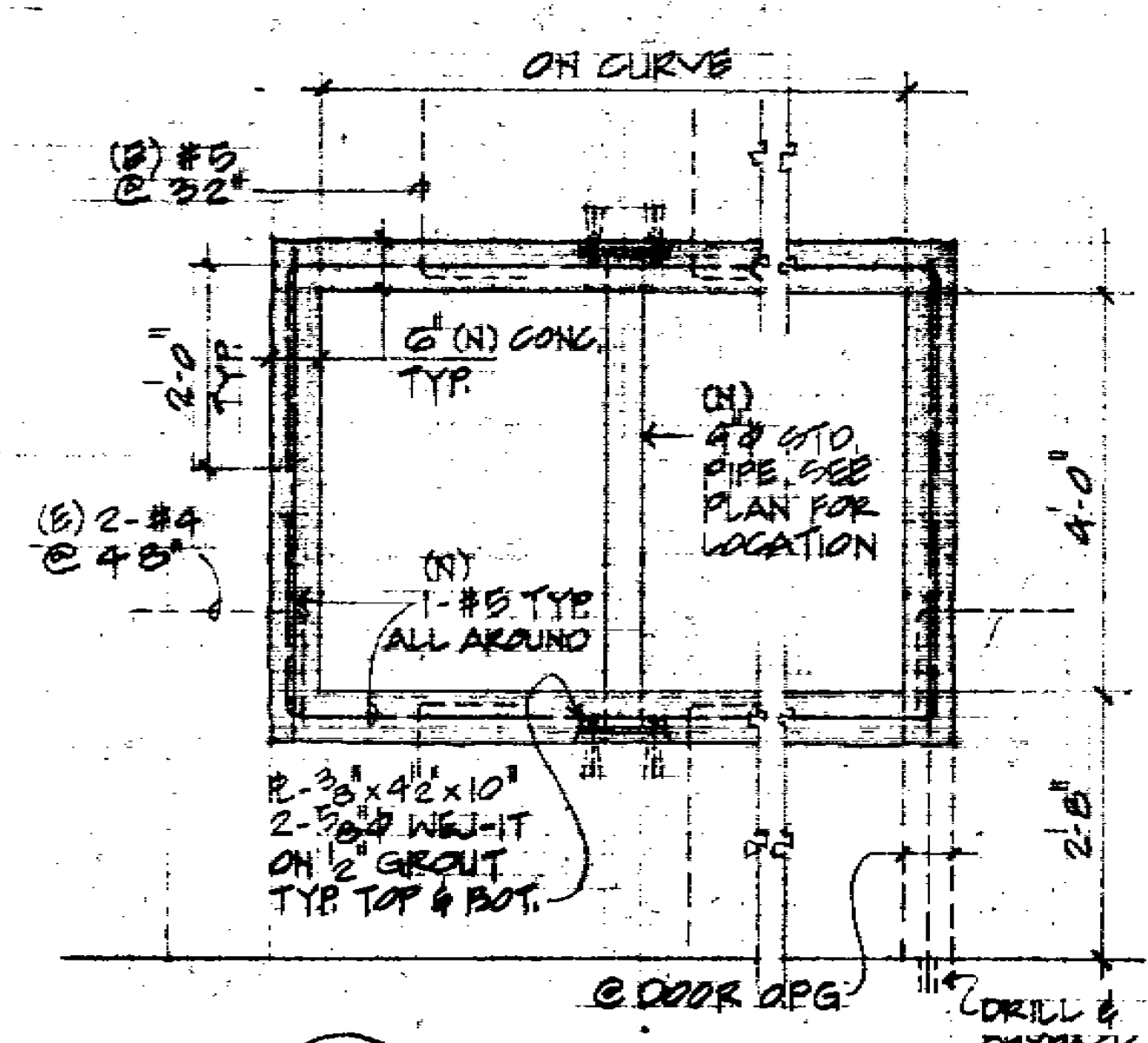
C1 SECTION



C SECTION

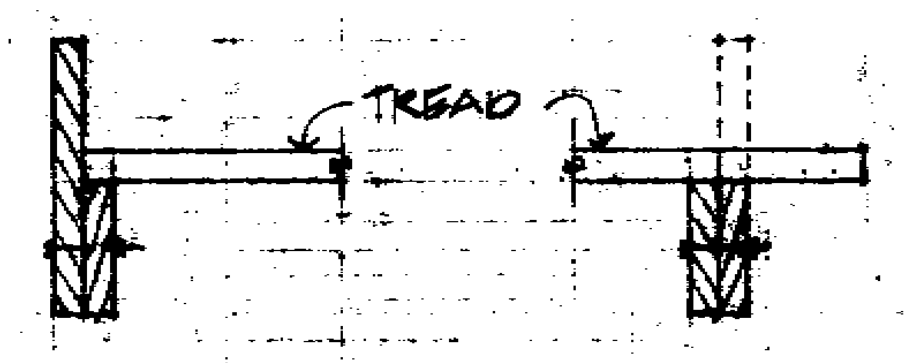


D SECTION

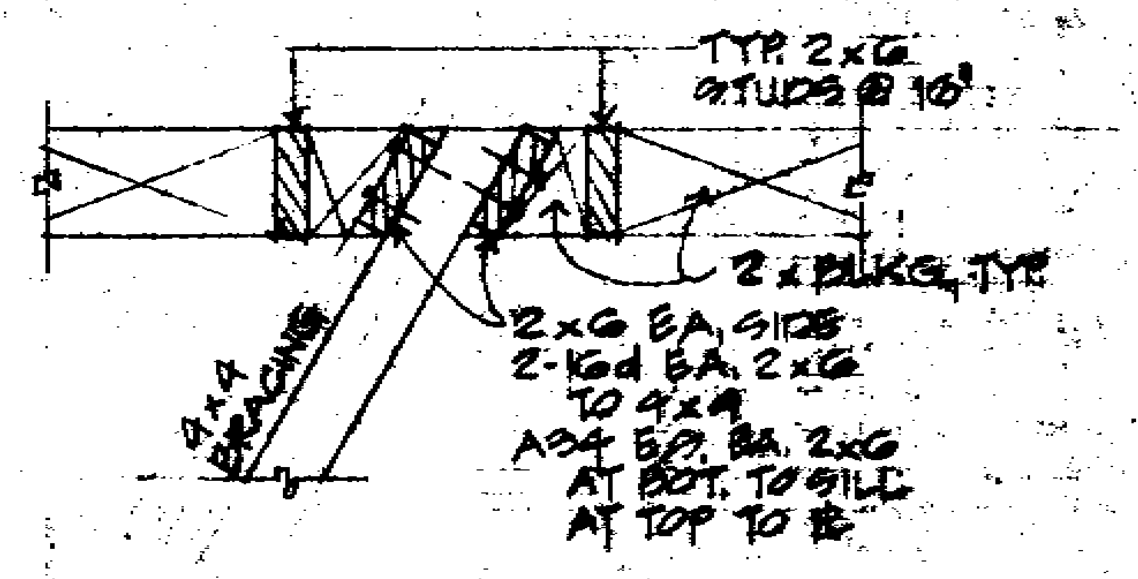


E ELEVATION

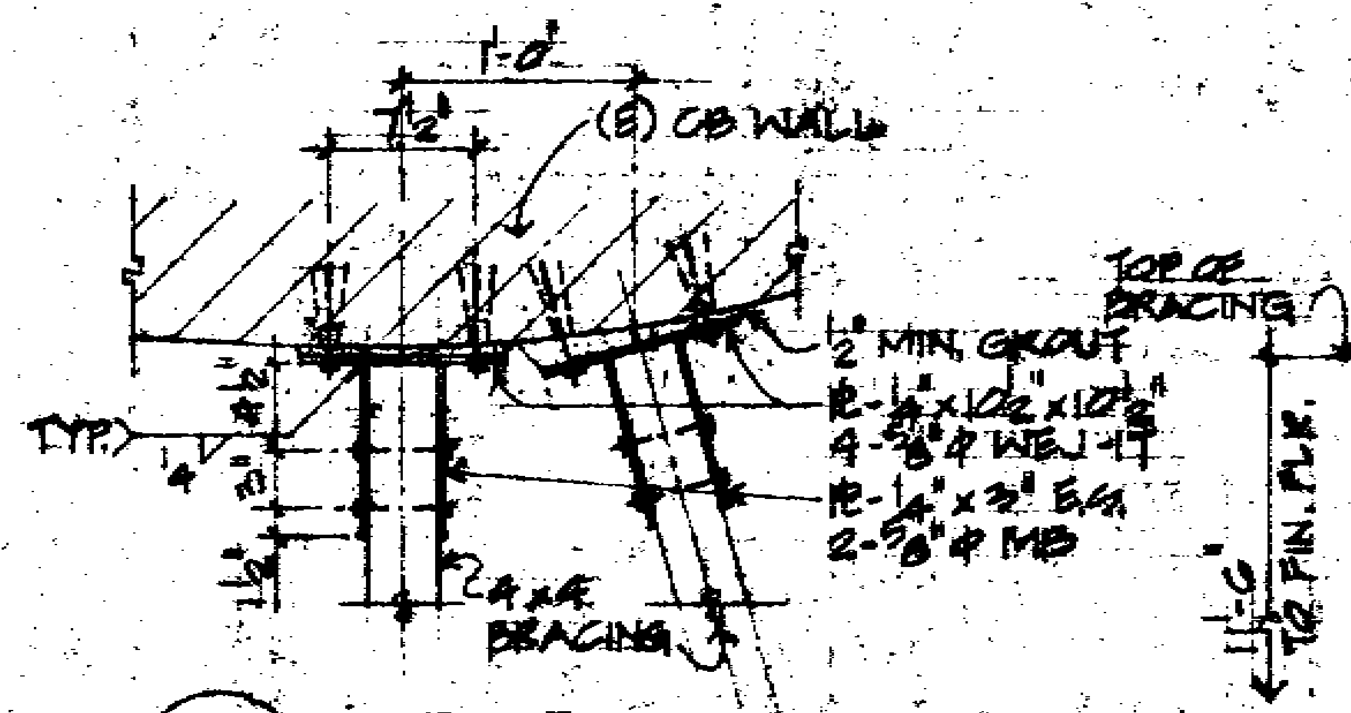
TYP. DET. FOR (N) OPG. IN (E) CB WALL



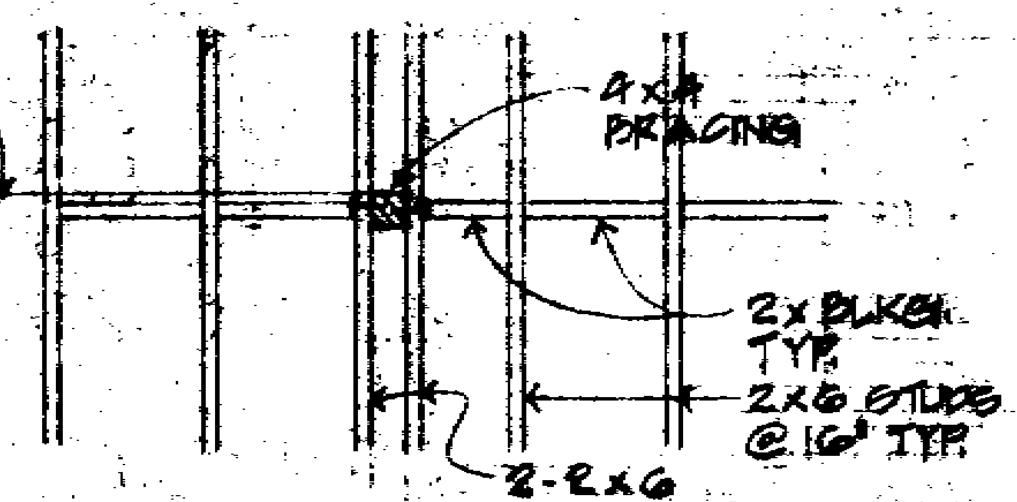
F SECTION **F1**



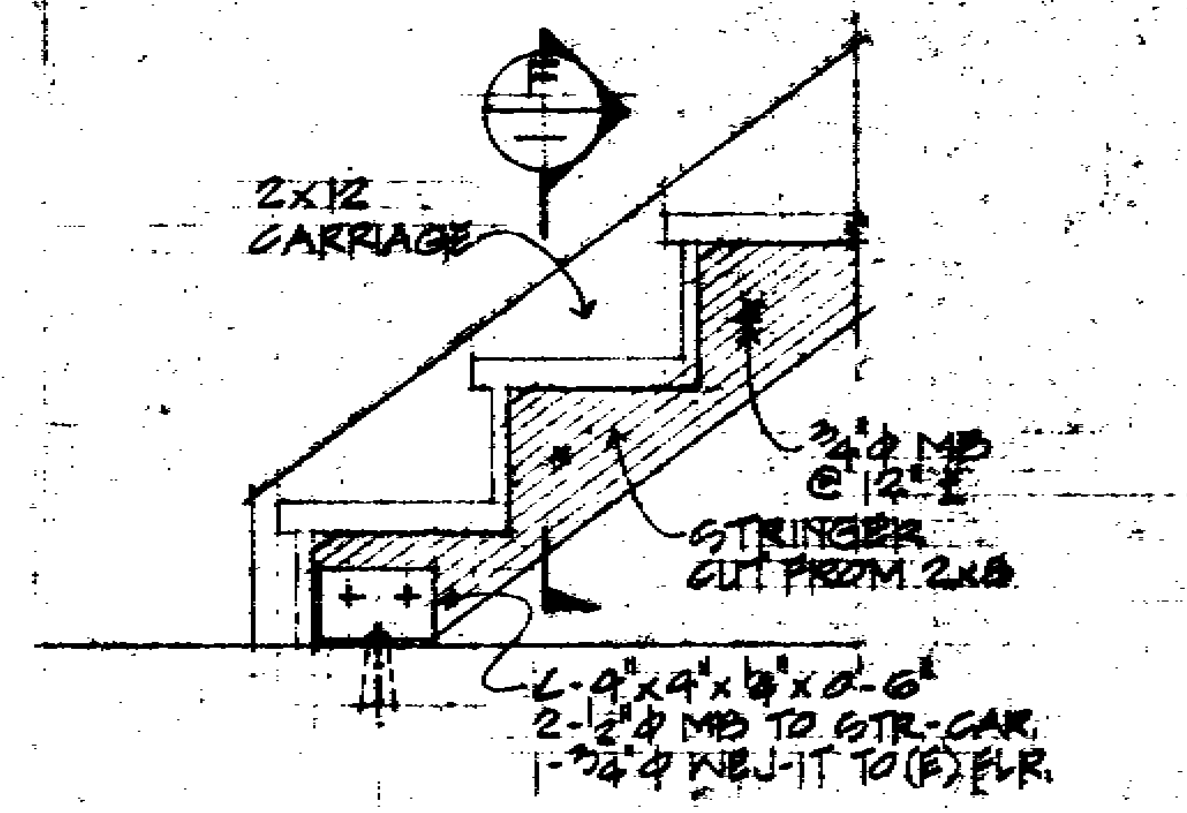
2 DET. PLAN



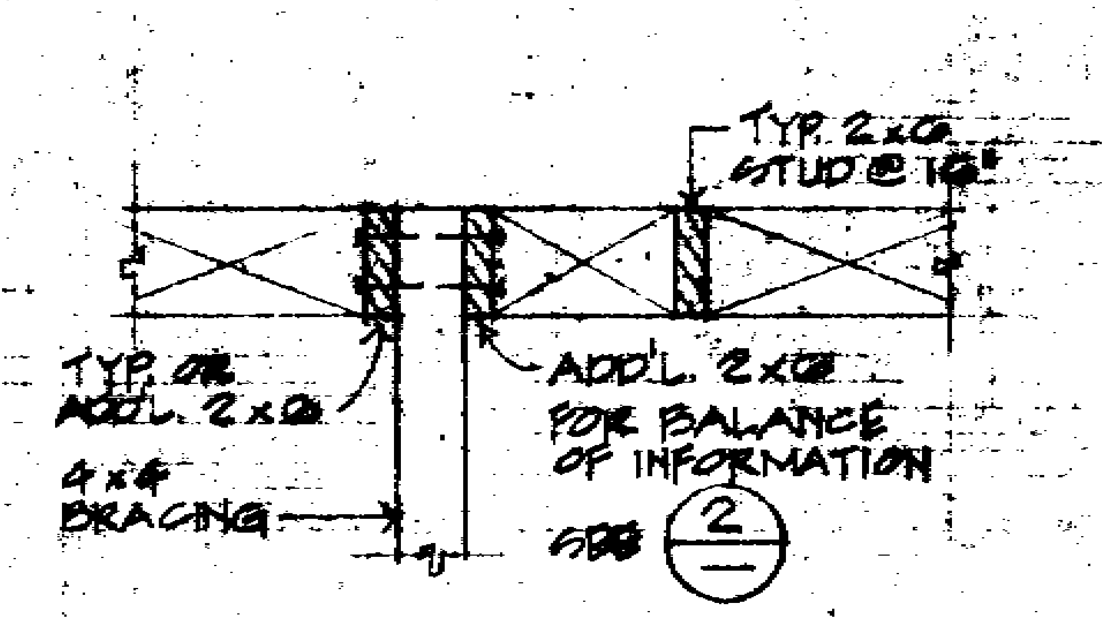
3 DET. PLAN



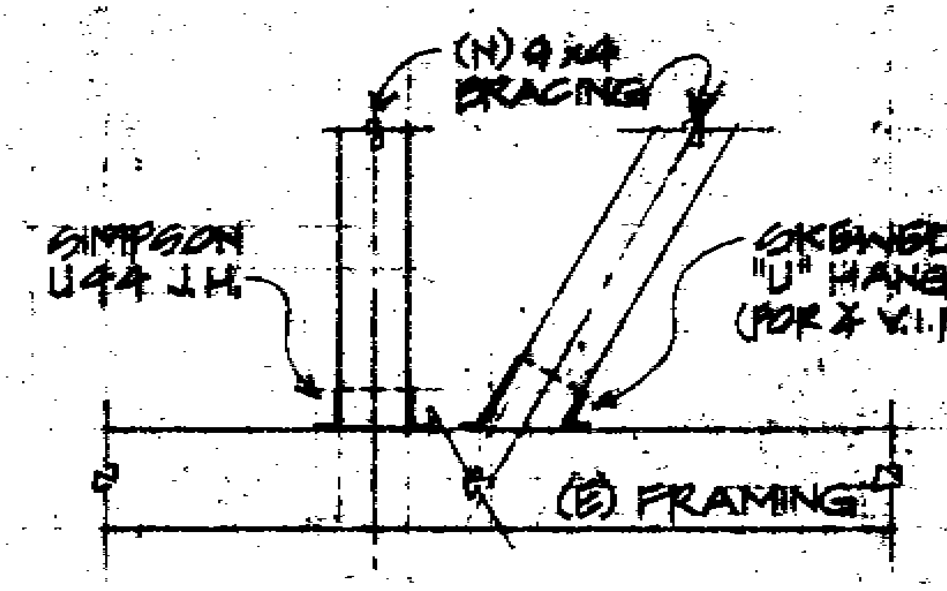
4 TYPICAL ELEVATION



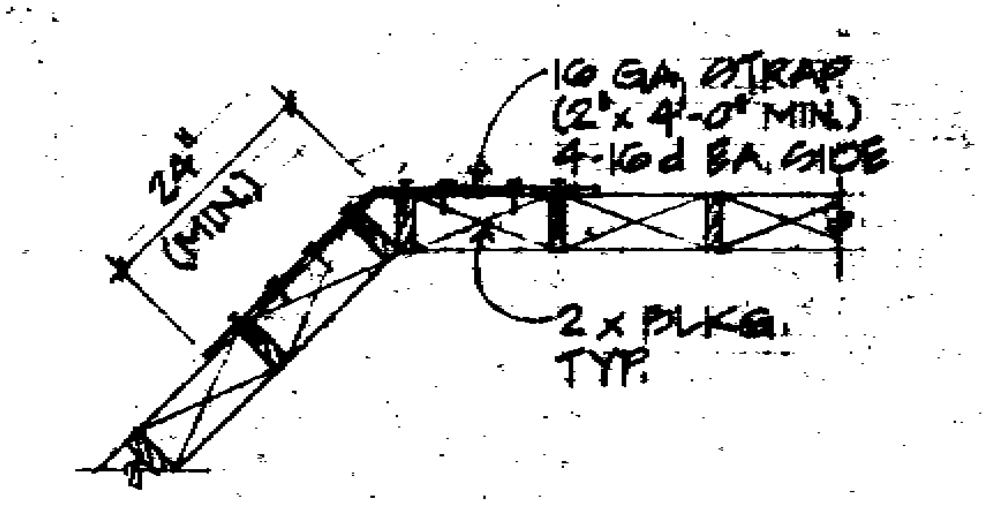
G SECTION



6 DET. PLAN

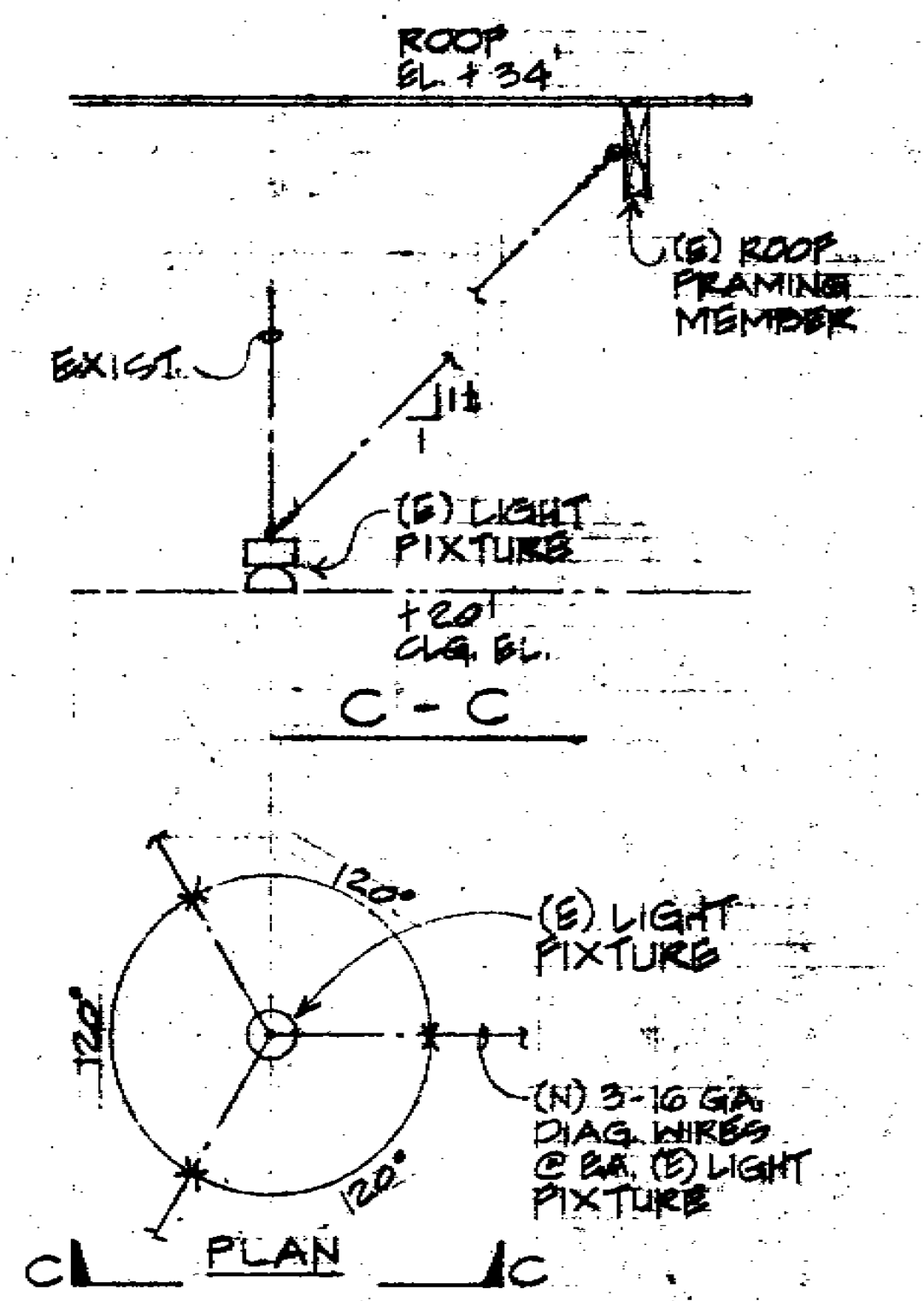


7 DET. PLAN



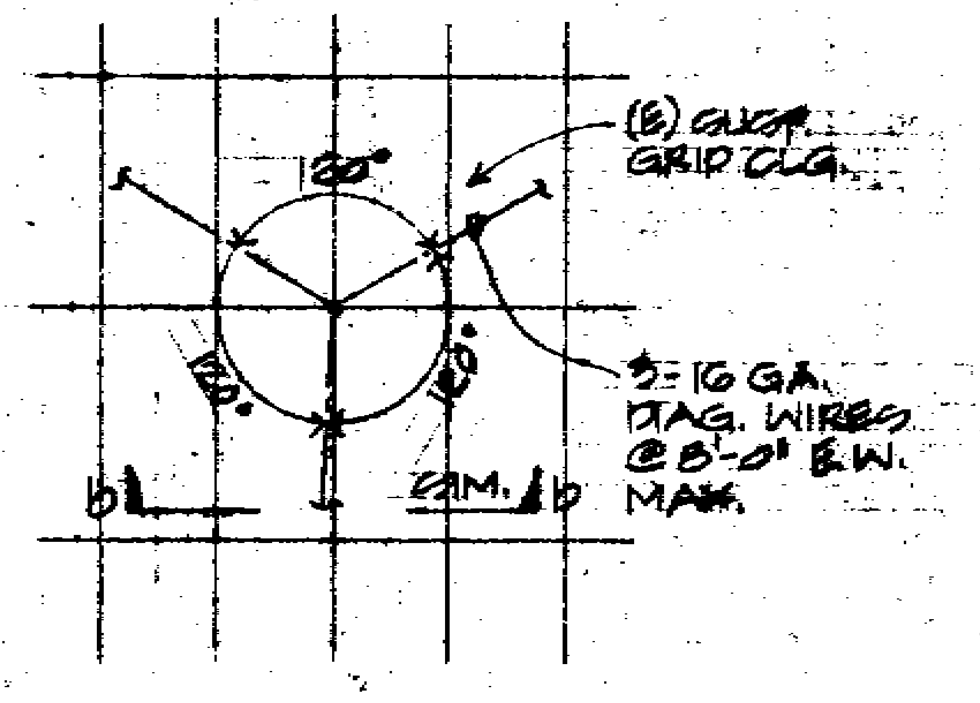
8 DET. PLAN

NOTE: DRAWINGS ON THIS SHEET ARE DRAWN TO SCALE 1"=1'-0" U.O.N.



9 DETAILS

TYP. DIAGONAL BRACING FOR (E) LIGHT FIXTURE



10 DET. PLAN

TYP. DIAG. BRACING FOR (E) SUSP. CEILING

BEST AVAILABLE

2

30033

DATE	NO.	BY	REVISION
9-30-81			VARIOUS

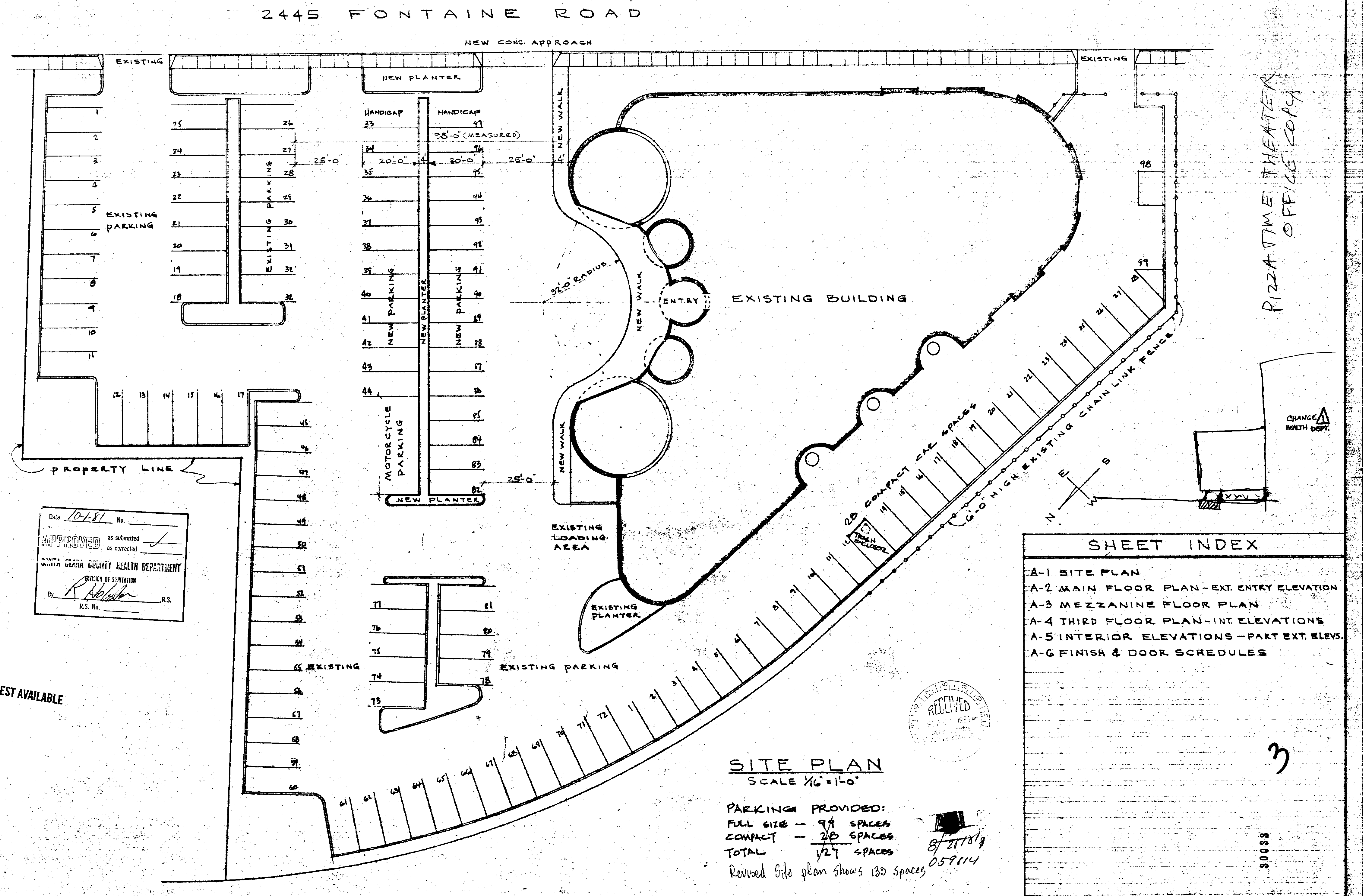
SECTIONS & DETAILS

INTERIOR ALTERATIONS & ADDITIONS
FOR PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA

JOB NO.	8275
DATE	11SEP81
DRAWN	FF
CHECKED	

SHEET NO.
S-2
OF 2

PIZZA TIME THEATER
OFFICE COPY



Date 10-1-81 No.
APPROVED as submitted ✓
as corrected
SANTA CLARA COUNTY HEALTH DEPARTMENT
DIVISION OF SANITATION
By R Holsten R.S.
R.S. No.

BEST AVAILABLE

RECEIVED
SEP 1981

SITE PLAN
SCALE 1/16" = 1'-0"

PARKING PROVIDED:

FULL SIZE	~~99~~	SPACES
COMPACT	~~28~~	SPACES
TOTAL	~~127~~	SPACES

Revised Site plan shows 133 spaces

8/21/81 g
059114

SHEET INDEX
A-1 SITE PLAN
A-2 MAIN FLOOR PLAN - EXT. ENTRY ELEVATION
A-3 MEZZANINE FLOOR PLAN
A-4 THIRD FLOOR PLAN - INT. ELEVATIONS
A-5 INTERIOR ELEVATIONS - PART EXT. ELEVS.
A-6 FINISH & DOOR SCHEDULES

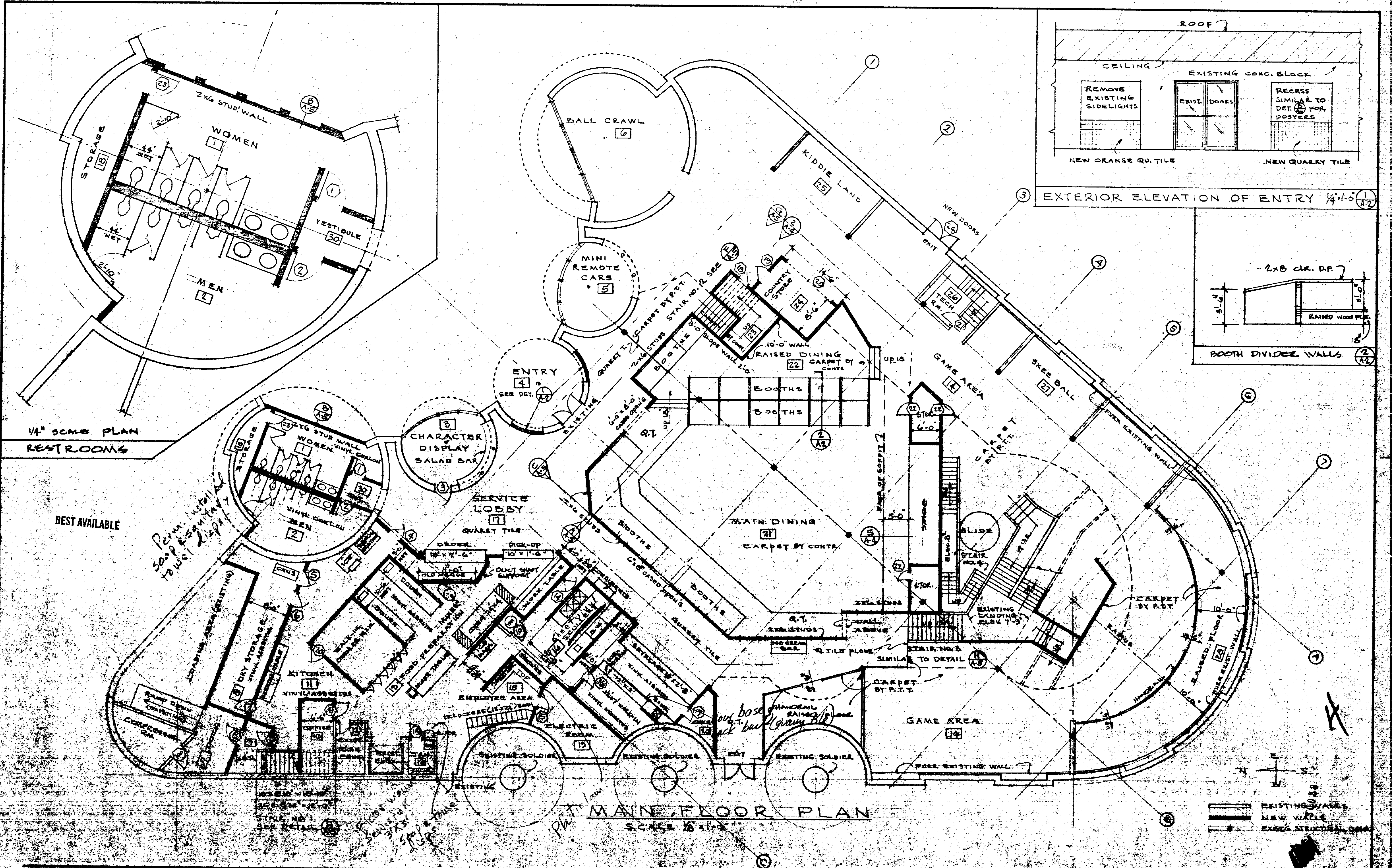
3

30039

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 643-3190
Wm. H. Langlois C-3164

SITE PLAN
A-1
8-21-81



Perm. install soap & sanitary towel disp.

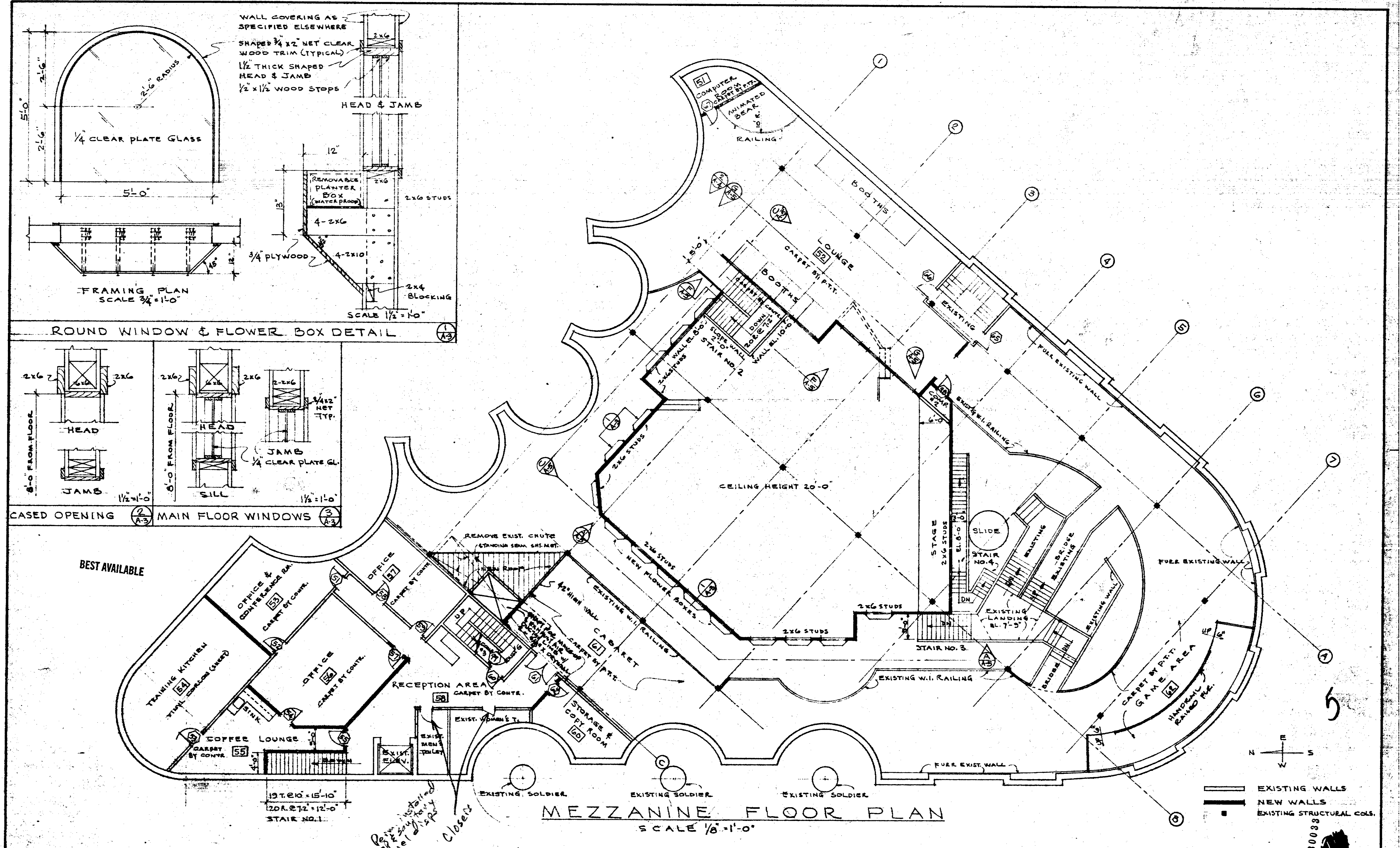
Floor mount sensor 3'x3' soap & towel disp.

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
[illegible] EAST MAIN STREET • VENTURA, CALIFORNIA [illegible]
TELEPHONE [illegible]
Wm. H. Langlois C-3164

MAIN FLOOR PLAN
ENTRY ELEVATION

A-2



ROUND WINDOW & FLOWER BOX DETAIL 1/A-3

CASED OPENING 2/A-3

MAIN FLOOR WINDOWS 3/A-3

MEZZANINE FLOOR PLAN
SCALE 1/8" = 1'-0"

Perm installed soap & sanitary towel disp.

Closers

5

BEST AVAILABLE

30033

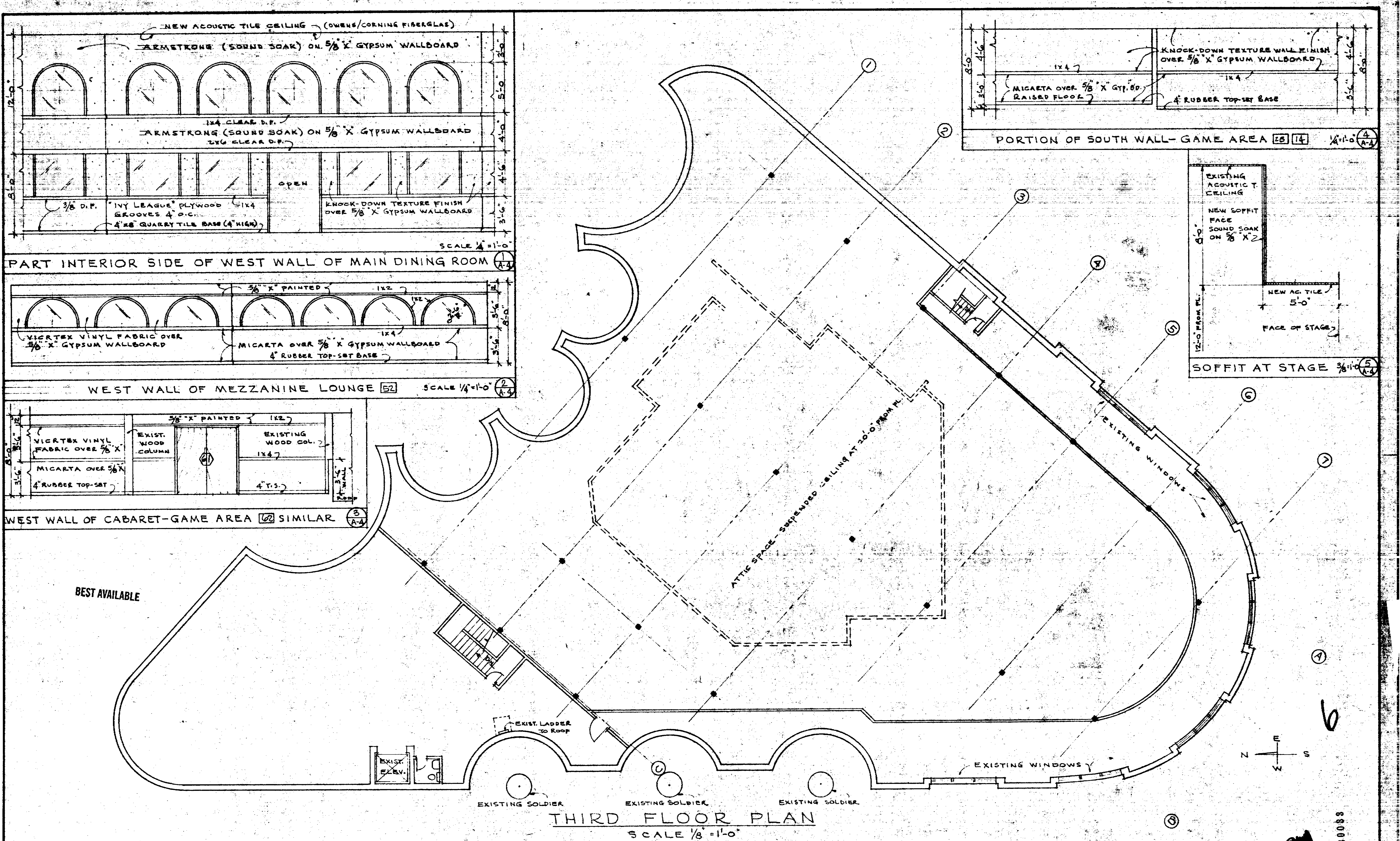
INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
• TELEPHONE (805) 646-8156
Wm. H. Langlois C-3164

MEZZANINE FLOOR PLAN
WINDOW DETAILS

A-3

8-21-81


NEW ACOUSTIC TILE CEILING (OWENS/CORNING FIBERGLAS)
ARMSTRONG (SOUND SOAK) ON 5/8" X GYPSUM WALLBOARD
1x4 CLEAR D.F.
ARMSTRONG (SOUND SOAK) ON 5/8" X GYPSUM WALLBOARD
2x6 CLEAR D.F.
OPEN
3/8 D.F.
"IVY LEAGUE" PLYWOOD GROOVES 4" O.C.
1x4
4"x8 QUARRY TILE BASE (4" HIGH)
KNOCK-DOWN TEXTURE FINISH OVER 5/8" X GYPSUM WALLBOARD
12'-0"
8'-0"
3'-0"
5'-0"
4'-0"
4'-6"
3'-6"
SCALE 1/4"=1'-0"
1
A-4
5/8" X" PAINTED
1x2
VICRTEX VINYL FABRIC OVER 5/8" X" GYPSUM WALLBOARD
1x4
MICARTA OVER 5/8" X GYPSUM WALLBOARD
4" RUBBER TOP-SET BASE
8'-0"
3'-6"
SCALE 1/4"=1'-0"
2
A-4
5/8" X" PAINTED
1x2
VICRTEX VINYL FABRIC OVER 5/8" X"
MICARTA OVER 5/8" X
4" RUBBER TOP-SET
EXIST. WOOD COLUMN
EXISTING WOOD COL.
1x4
4" T.S.
3
A-4
KNOCK-DOWN TEXTURE WALL FINISH OVER 5/8" X" GYPSUM WALLBOARD
1x4
MICARTA OVER 5/8" X" GYP. BD.
RAISED FLOOR
4" RUBBER TOP-SET BASE
8'-0"
4'-6"
3'-6"
1/4"=1'-0"
4
A-4
EXISTING ACOUSTIC T. CEILING
NEW SOFFIT FACE SOUND SOAK ON 5/8" X"2
NEW AC. TILE
5'-0"
12'-0" FROM FL.
FACE OF STAGE
3/8"=1'-0"
5
A-4
1
2
3
4
5
6
7
A
B
C
ATTIC SPACE - SUSPENDED CEILING AT 20'-0" FROM FL.
EXISTING WINDOWS
EXISTING WINDOWS
EXIST. LADDER TO ROOF
EXIST. ELEV.
EXISTING SOLDIER
EXISTING SOLDIER
EXISTING SOLDIER
E
N
S
W

PART INTERIOR SIDE OF WEST WALL OF MAIN DINING ROOM

WEST WALL OF MEZZANINE LOUNGE 52 SCALE 1/4"=1'-0"

WEST WALL OF CABARET-GAME AREA 62 SIMILAR

PORTION OF SOUTH WALL-GAME AREA 28 14

SOFFIT AT STAGE

THIRD FLOOR PLAN

SCALE 1/8"=1'-0"

BEST AVAILABLE

6

[redacted]

80083

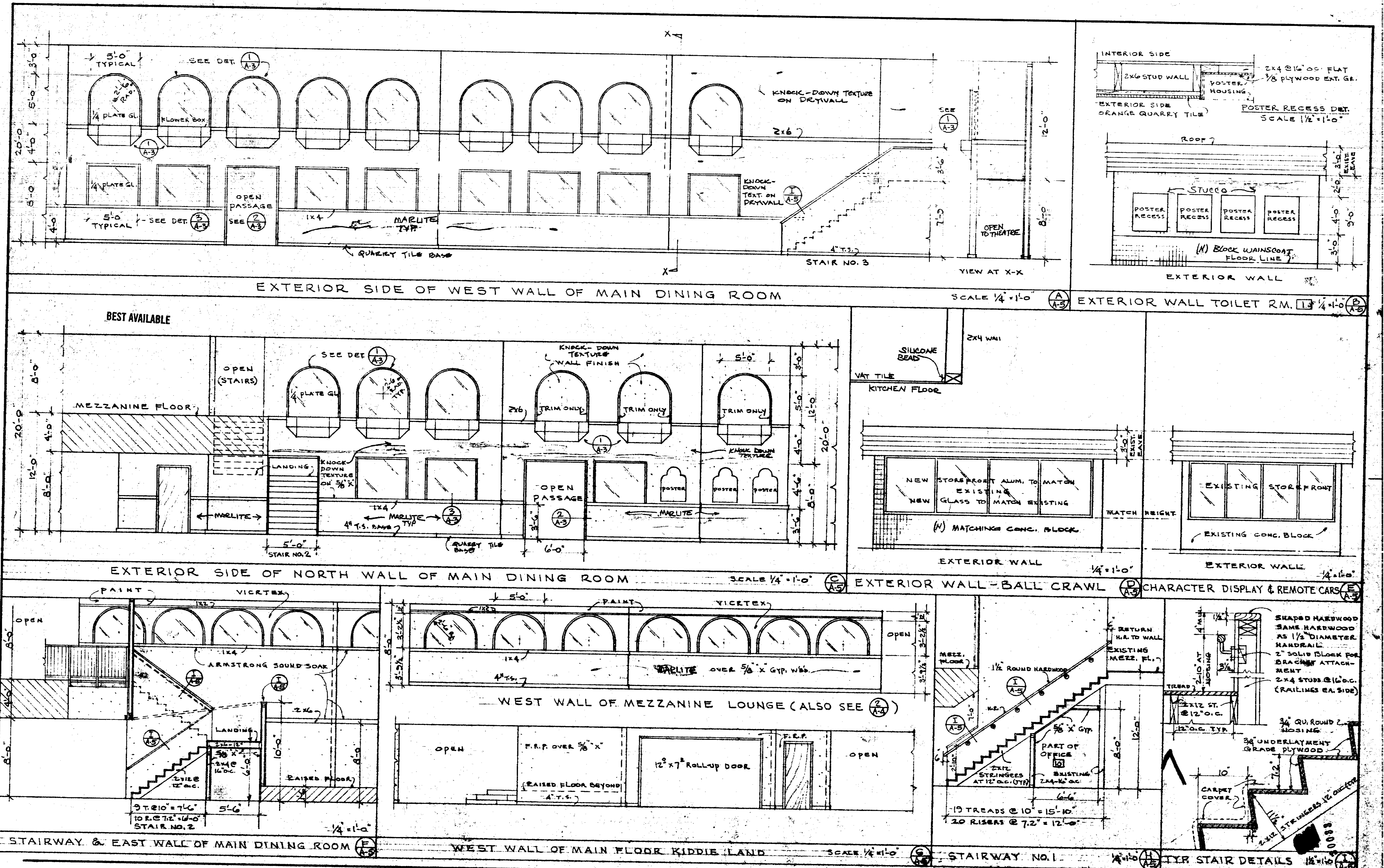
INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
[illegible] EAST MAIN STREET • VENTURA, CALIFORNIA [illegible]
TELEPHONE [illegible]
Wm. H. Langlois C.3164

THIRD FLOOR PLAN
INTERIOR ELEVATIONS

A-4

8-21-81



INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA [illegible]
TELEPHONE [illegible]
Wm. H. Langlois C-3164

INTERIOR & EXT. ELEVATIONS
STAIR DETAILS

A-5

8-21-81

DOOR SCHEDULE

BEST AVAILABLE

NO	SIZE WIDE	SIZE HIGH	SIZE THICK	TYPE	STYLE	MATERIAL	GLAZING	CLOSER	WEATHER-STRIP	FINISH	HOWE	REMARKS
1	2'-10"	6'-8"	1¾		FLUSH PANEL	S.C. BIRCH VENEER	—	YES	—			
2	2'-10"	6'-8"	1¾		"	"	—	YES	—			
3	2'-8"	6'-8"	1¾		"	"	—		—			
4	2'-8"	6'-8"	1¾		"	"	—	YES	—			
5	3'-0"	6'-8"	1¾		"	"	—		—			
6	3'-0"	6'-8"	1¾"		"	"	—		—			
7	3'-0"	6'-8"	1¾		"	"	—		—			
8	3'-0"	6'-8"	1¾"		"	"	—	YES	—			
9	3'-0"	6'-8	1¾"		"	"	—	YES	—			
10	3'-0"	6'-8	1¾"		"	"	—		—			
11	3'-0"	6'-8"	1¾		"	"	—		—			
12	EXISTING											
13	EXISTING											
14	2'-8"	6'-8"	1¾		FLUSH PANEL	S.C. BIRCH VENEER	12"x12" ¼" PLATE	YES	—			DOUBLE ACTING
15	2'-6"	6'-8"	1¾		"	"	—		—			
16	2'-4"	6'-8	1⅜"		"	H.C. BIRCH VENEER	—		—			
17	2'-4"	6'-8	1⅜		"	"	—		—			
18	2'-8"	6'-8	1¾"		"	S.C. BIRCH VENEER	—		—			
19	2'-8"	6'-8	1¾		"	"	—		—			
20	12'-0"	7'-0"		ROLL-UP	HORIZONTAL SLATS	METAL	—		—			
21	2'-4"	6'-8"	1⅜		FLUSH PANEL	H.C. BIRCH VENEER	—		—			
22	2'-6"	6'-8"	1⅜		"	"	—					
23	2'-6	6'-8	1⅜		"	"	—					
24	6'-0	6'-8	1¾	PAIR	"	"	—	YES	YES			
MEZZANINE FLOOR												
51	3'-0"	6'-8"	1¾"		FLUSH PANEL	S.C. BIRCH VENEER	—	YES				
52	3'-0"	6'-8"	1¾"		"	"	—	YES				
53	3'-0"	6'-8"	1¾"		"	"	—	YES				
54	3'-0"	6'-8	1¾"		"	"	—	YES				
55	3'-0"	6'-8	1¾"		"	"	—	YES				
					"	"	—	YES				
57	3'-0"	6'-8"	1¾"		"	"	—	YES				
58	3'-0"	6'-8	1¾"		"	"	—	YES				
59	3'-0"	6'-8"	1¾"		"	"	—	YES				
60	EXISTING											
61	6'-0"	6'-8"	1¾"	PAIR	FLUSH PANEL	S.C. BIRCH VENEER	—	YES				
62	3'-0"	6'-8"	1¾"		"	"	—	YES				
63			1⅜	PAIR	"	H.C. BIRCH VENEER	—	YES				
64			1¾		"	S.C. BIRCH VENEER	—	YES				
65	EXISTING											
66	EXISTING											
67	2'-4"	6'-8"	1⅜		FLUSH PANEL	H.C. BIRCH VENEER		YES				
98	2'-6"	6'-8"	1¾"	S.C.	FLUSH	WOOD	—	YES				
99	2'-6"	6'-8"	1¾"	S.C.	FLUSH	WOOD	—	YES				
100	3'-0"	7'-0"	1¾"	H.M.	FLUSH	STEEL	—	YES				

BEST AVAILABLE

FINISH SCHEDULE

SYMBOLS FOR (OTHER)
Q.T. = QUARRY TILE
M = MICARTA WAINSCOT
V.A. = VINYL ASBESTOS
IVY = IVY LEAGUE WAINSCOT

white white white white

NO.	ROOM	FLOORING: SHEET VINYL (CORLON)	FLOORING: CARPET BY CONTRACTOR	FLOORING: CARPET BY PIZZA TIMET.	FLOORING: OTHER	BASE: COVED SHEET VINYL	BASE: 4" TOP SET RUBBER	BASE: 4" HIGH QUARRY TILE (4x8)	BASE: OTHER (INCL. WAINSCOT)	NORTH: LAMINATED PLASTIC (F.R.P.)	NORTH: 5/8" X GYPSUM FIRECODE	NORTH: VICRTEX VINYL FABRIC	NORTH: OTHER	EAST: LAMINATED PLASTIC (F.R.P.)	EAST: 5/8" X GYPSUM FIRECODE	EAST: VICRTEX VINYL FABRIC	EAST: OTHER	SOUTH: LAMINATED PLASTIC (F.R.P.)	SOUTH: 5/8" X GYPSUM FIRECODE	SOUTH: VICRTEX VINYL FABRIC	SOUTH: OTHER	WEST: LAMINATED PLASTIC (F.R.P.)	WEST: 5/8" X GYPSUM FIRECODE	WEST: VICRTEX VINYL FABRIC	WEST: OTHER	CEILING: SUSPENDED CEILING SYSTEM	CEILING: 5/8" X GYPSUM FIRECODE	CEILING:	CEILING: OTHER	CEILING HEIGHT	PAINTING: WALLS	PAINTING: CEILING	PAINTING: DOORS	PAINTING: CABINETS	PAINTING: OTHER	REMARKS
MAIN FLOOR																																				
1	WOMEN'S TOILET	●				●				●	●			●	●			●	●			●	●			●w				8'-0						
2	MEN'S TOILET	●				●				●	●			●	●			●	●			●	●			●w				8'-0						
3	CHARACTER & DISPLAY																																			EXISTING
4	ENTRY VESTIBULE																																			"
5	REMOTE MINI CARS																																			"
6	BALL CRAWL																																			"
7	DOCK																																			"
8	DRY STORAGE				V.A.		●			●	●			●	●			●	●			●	●					EX		8'-0"						
9	STAIR VESTIBULE				V.A.		●			●	●			●	●			●	●			●	●				●			8'-0"						
10	OFFICE				V.A.		●			●	●			●	●			●	●			●	●			●w				[illegible]						
11	KITCHEN				V.A.		●			●	●			●	●			●	●			●	●			●w				8'-0"						
12	JANITOR CLOSET				V.A.		●			●	●			●	●			●	●			●	●				●	EX		8'-0"						
13	FOOD PREPARATION				V.A.		●			●	●			●	●			●	●			●	●			●w				8'-0"						
14	GAME AREA			●							●				●		KDT		●				●					EX		8'-0"						
15	EMPLOYEE AREA				V.A.		●			●	●			●	●			●	●			●	●			●w				8'-0"						
16	SCULLERY	●			~~V.A.~~	●	~~●~~			●	●			●	●			●	●			●	●			●w				8'-0"						
17	ENTRY SERVICE LOBBY				Q.T.				Q.T.		●				●		KDT		●		KDT		●							20'-0"						SEE ELEV. A/A-5 C/A-5
18	STORAGE (OFF W.T. RM.)	●				●				●	●			●	●			●	●			●	●							9'-0"						
19	ELECTRIC ROOM				V.A.		●			●	●			●	●			●	●			●	●							8'-0"						
20	COKE ROOM				V.A.		●			●	●			●	●			●	●			●	●			●w				8'-0						
21	MAIN DINING ROOM		●	●	Q.T.		●		Q.T.		●		S.S. KDT		●		S.S. KDT		●		S.S. KDT		●		S.S. KDT					20'-0						SEE ELEV. 1/A-4
22	RAISED DINING RM.		●	●			●				●		S.S. KDT		●		S.S. KDT		●		SS KDT		●		SS KDT					18'-6"						
23	STAIRWAY		●				●		[illegible]		●	●	SS KDT		●	●	SS KDT		●	●	SS KDT		●	●	SS KDT					VARIES						
24	COUNTRY STORE			●			●			●	●			●	●			●	●			●	●							10'-0"						
25	KIDDIE LAND AREA			●			●				●		KDT		●		KDT					●	●							EX						
26	TECH ROOM				V.A.		●				●				●				●				●							EX						
27	SKEE BALL AREA			●			●		M		●				●		KDT													EX						
28	RAISED FLOOR AREA			●			●		M										●		KDT									EX.						
30	TOILET VESTIBULE				Q.T.				Q.T.		●			●	●								●							9'-0"						
MEZZANINE FLOOR																																				
51	COMPUTER ROOM			●	VA		●				●				●				●				●							8'-0"						
52	LOUNGE			●			●		M		●	●			●	●			●	●			●	●						8'-0"						
53	OFFICE & CONFERENCE		●				●				●				●				●				●							8'-0"						
54	TRAINING KITCHEN	●				●				●	●			●	●			●	●			●	●							8'-0"						
55	COFFEE LOUNGE		●				●				●				●				●				●							8'-0"						
56	OFFICE		●				●				●				●				●				●							8'-0"						8
57	OFFICE		●				●				●				●				●				●							8'-0"						
58	RECEPTION AREA		●				●				●				●				●				●							8'-0"						
59																																				
60	STORAGE & COPY RM.		●				●				●				●				●				●							8'-0"						
61	CABARET			●			●		M														●	●						8'-6"						SEE ELEV. 3/A-4
62	GAME AREA			●			●		M						●	●			●	●			●	●						8'-6"						
A/A-5	MAIN DINING WALL								IVY Q.T.						●		KDT													20'-0"						
C/A-5	MAIN DINING WALL						●		IVY Q.T.											●	KDT									20'-0"						
[illegible]/A-5	LOUNGE (WEST WALL)						●		M														●	●						8'-0"						ALSO SEE 2/A-2

Must have sheet vinyl with integral coved base-a better

With silicone sealant bead at floor-wall juncture at time of installation.

F.R.P. = FIBERGLASS REINFORCED PLASTIC.
KDT = KNOCK-DOWN TEXTURE
SS = SOUND SOAK (ARMSTRONG)
●w = WASHABLE CEILING TILES
Vinylrock.

NOTE
ALL CEILINGS EXISTING EXCEPT SOFFIT AT STAGE - DET. 5/A-4

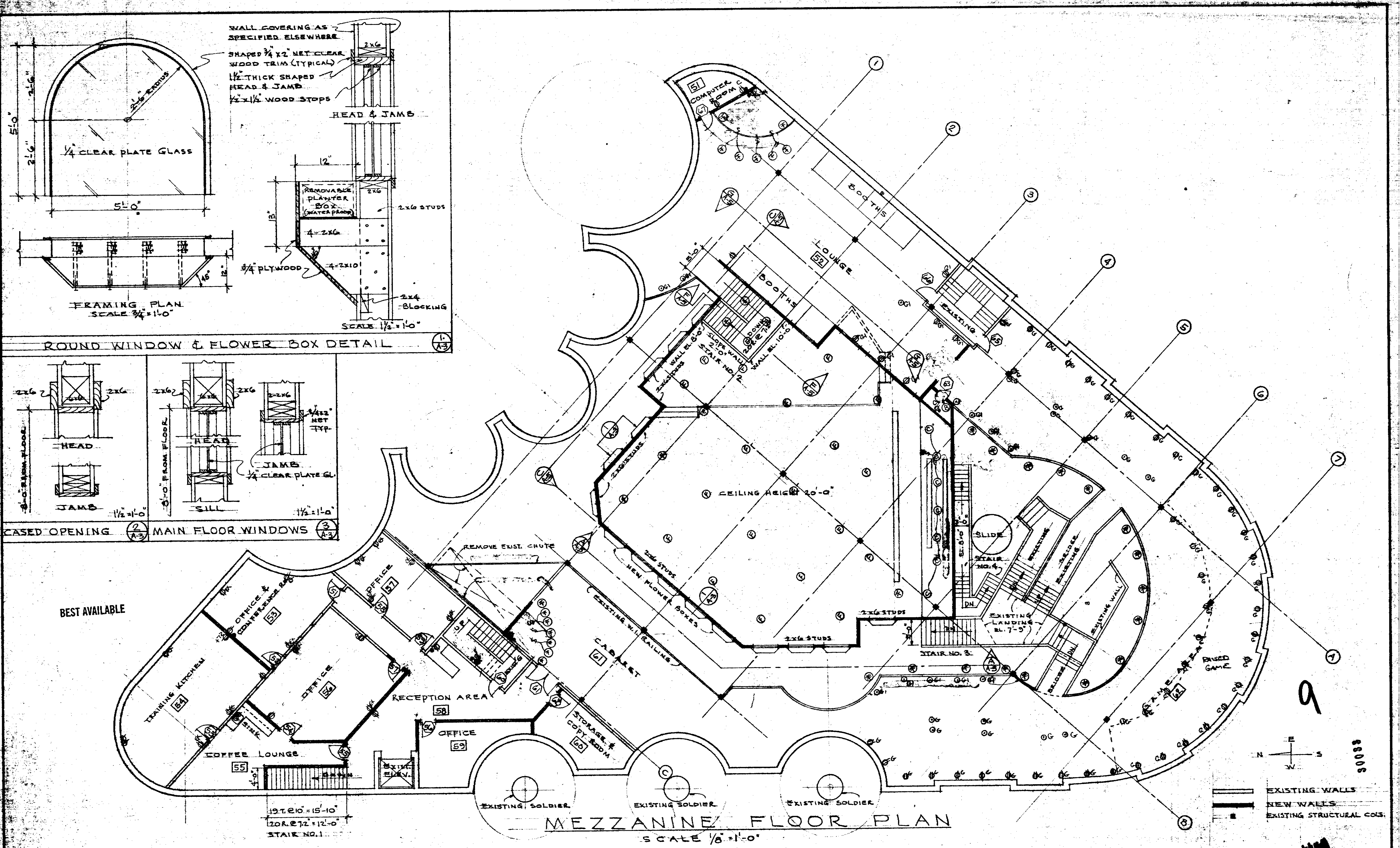
INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
[illegible] EAST MAIN STREET · VENTURA, CALIFORNIA [illegible]
TELEPHONE [illegible]
Wm. H. Langlois C-3164

FINISH SCHEDULE
DOOR SCHEDULE

A-6

8-21-81



ROUND WINDOW & FLOWER BOX DETAIL 1/A-3

CASED OPENING 2/A-3

MAIN FLOOR WINDOWS 3/A-3

MEZZANINE FLOOR PLAN

SCALE 1/8" = 1'-0"

BEST AVAILABLE

9

30088

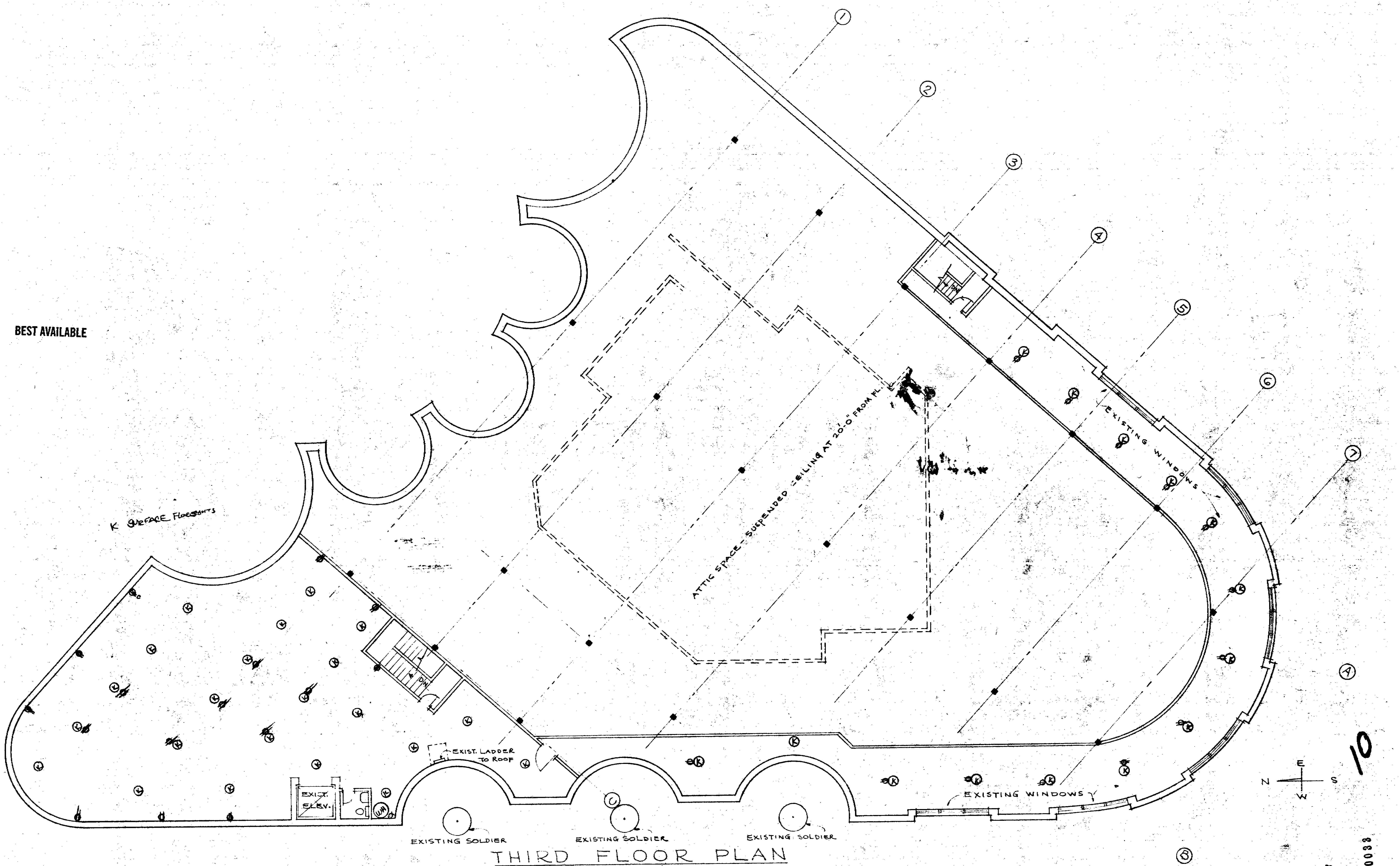
INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-3156

MEZZANINE FLOOR PLAN
WINDOW DETAILS

E-3

BEST AVAILABLE



THIRD FLOOR PLAN

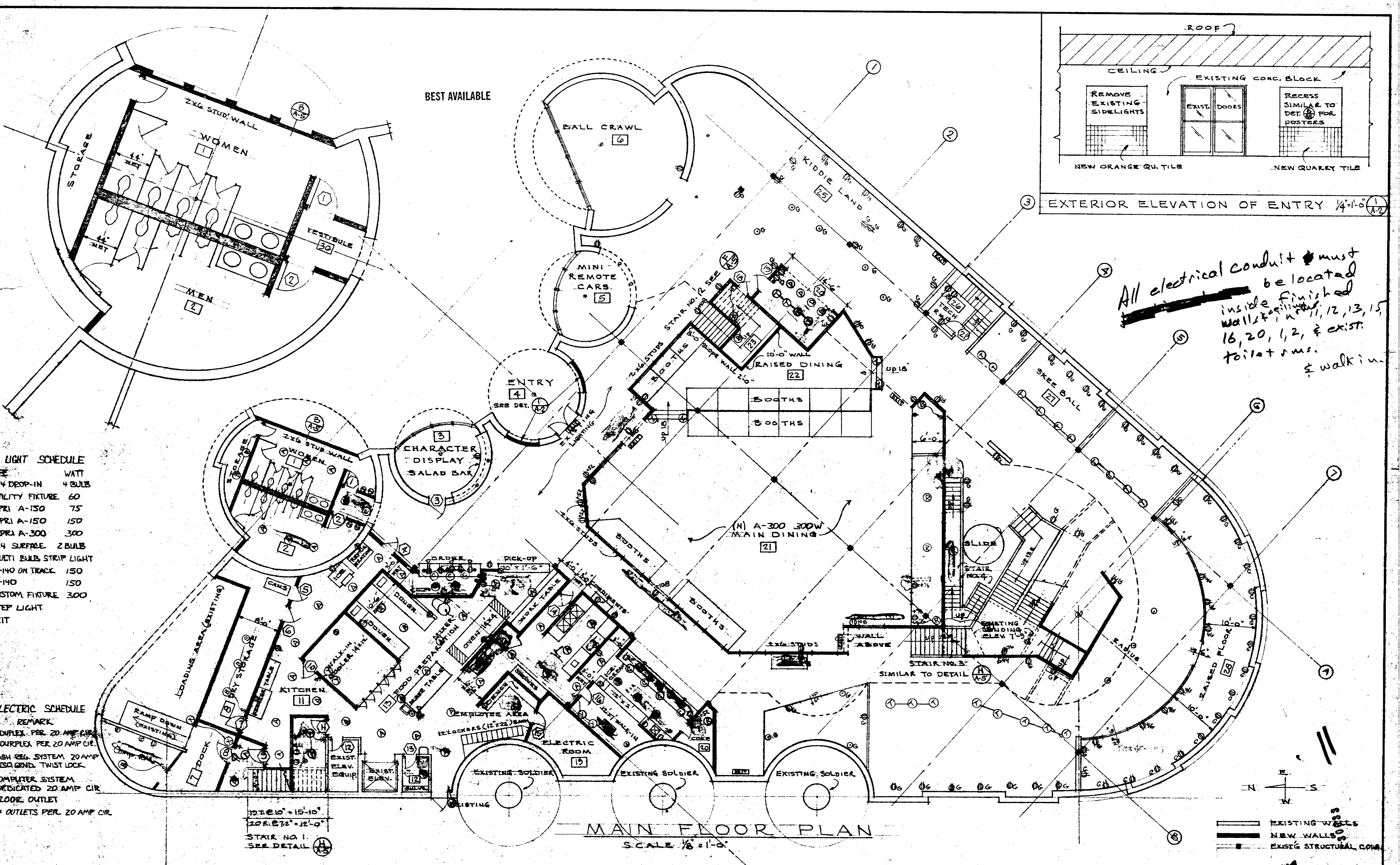
SCALE 1/8" = 1'-0"

80033

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

THIRD FLOOR PLAN

E-4



EXTERIOR ELEVATION OF ENTRY ¼"=1'-0" 1/A-2

MAIN FLOOR PLAN

SCALE ⅛"=1'-0"

All electrical conduit must be located inside finished walls & ceilings in rms 11, 12, 13, 15, 16, 20, 1, 2, & exist. toilet rms. & walk in.

LIGHT SCHEDULE

SYM	TYPE	WATT
Ⓐ	2X4 DROP-IN	4 BULB
B	UTILITY FIXTURE	60
C	CAPRI A-150	75
D	CAPRI A-150	150
F	CAPRI A-300	300
K	1x4 SURFACE	2 BULB
L	MULTI BULB STRIP LIGHT	
╤	CT-140 ON TRACK	150
╤	CT-140	150
╤	CUSTOM FIXTURE	300
Z	STEP LIGHT	
X	EXIT	

ELECTRIC SCHEDULE

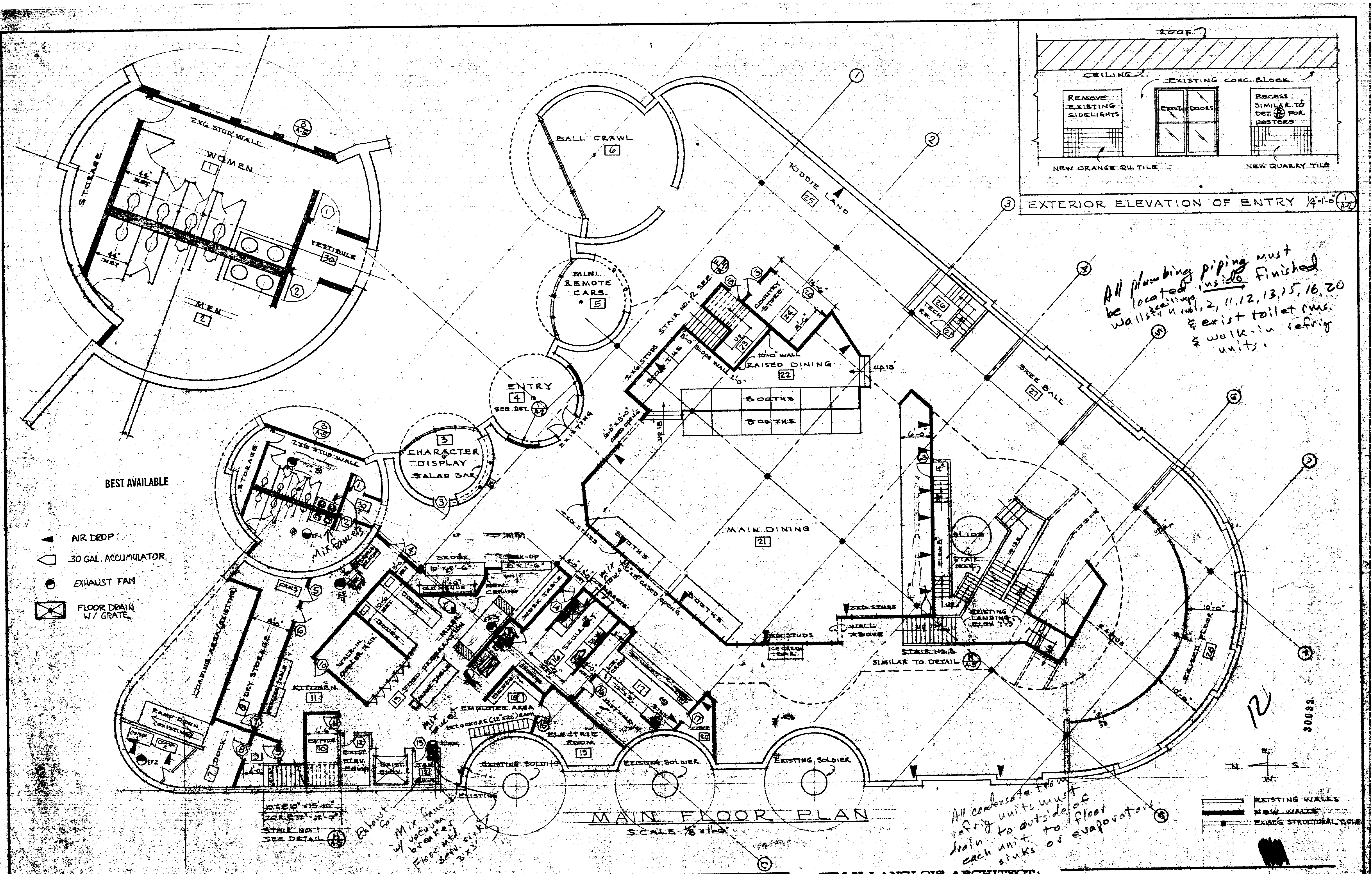
SYM	REMARK
6 ⊜	2 DUPLEX PER 20 AMP CIR.
4G ⊜	1 FOURPLEX PER 20 AMP CIR.
⊜D	CASH REG. SYSTEM 20 AMP ISO. GRND. TWIST LOCK
⊜C	COMPUTER SYSTEM DEDICATED 20 AMP CIR
⊙	FLOOR OUTLET
16 ⊙	4 OUTLETS PER 20 AMP CIR

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-3186

MAIN FLOOR

E-2



All plumbing piping must be located inside finished walls & ceilings in rms 1, 2, 11, 12, 13, 15, 16, 20 & exist toilet rms. & walk-in refrig units.

All condensate from refrig units must drain to outside of each unit to floor sinks or evaporators.

Mix faucet

Exhaust fan

Mix faucet w/ vacuum breaker

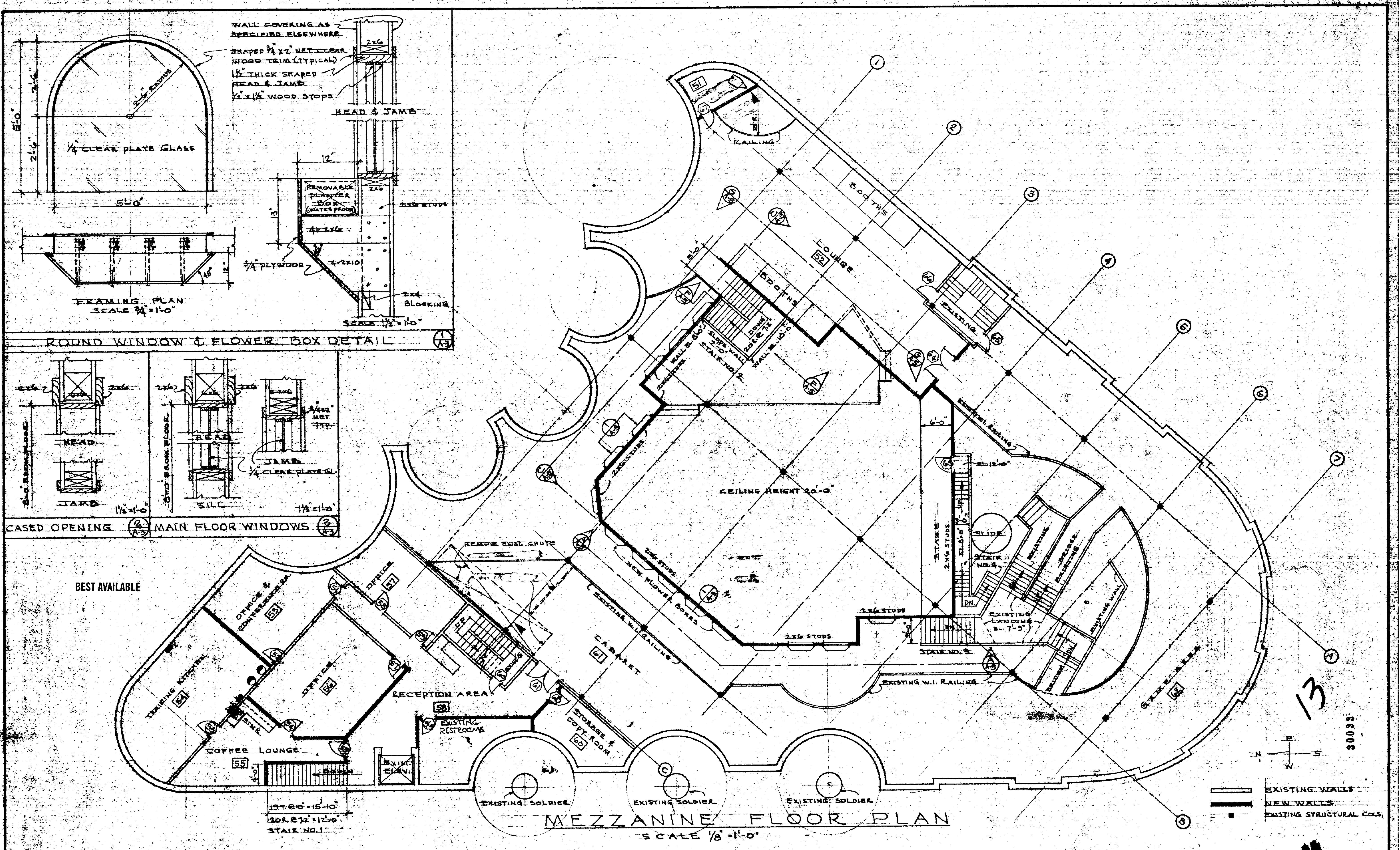
Floor mtd. serv. sink 3'x3'

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-3156

MAIN FLOOR PLAN
ENTRY ELEVATION

P-2



FRAMING PLAN
SCALE 3/4" = 1'-0"

ROUND WINDOW & FLOWER BOX DETAIL (1/A-3)

CASED OPENING (2/A-3)

MAIN FLOOR WINDOWS (3/A-3)

MEZZANINE FLOOR PLAN
SCALE 1/8" = 1'-0"

BEST AVAILABLE

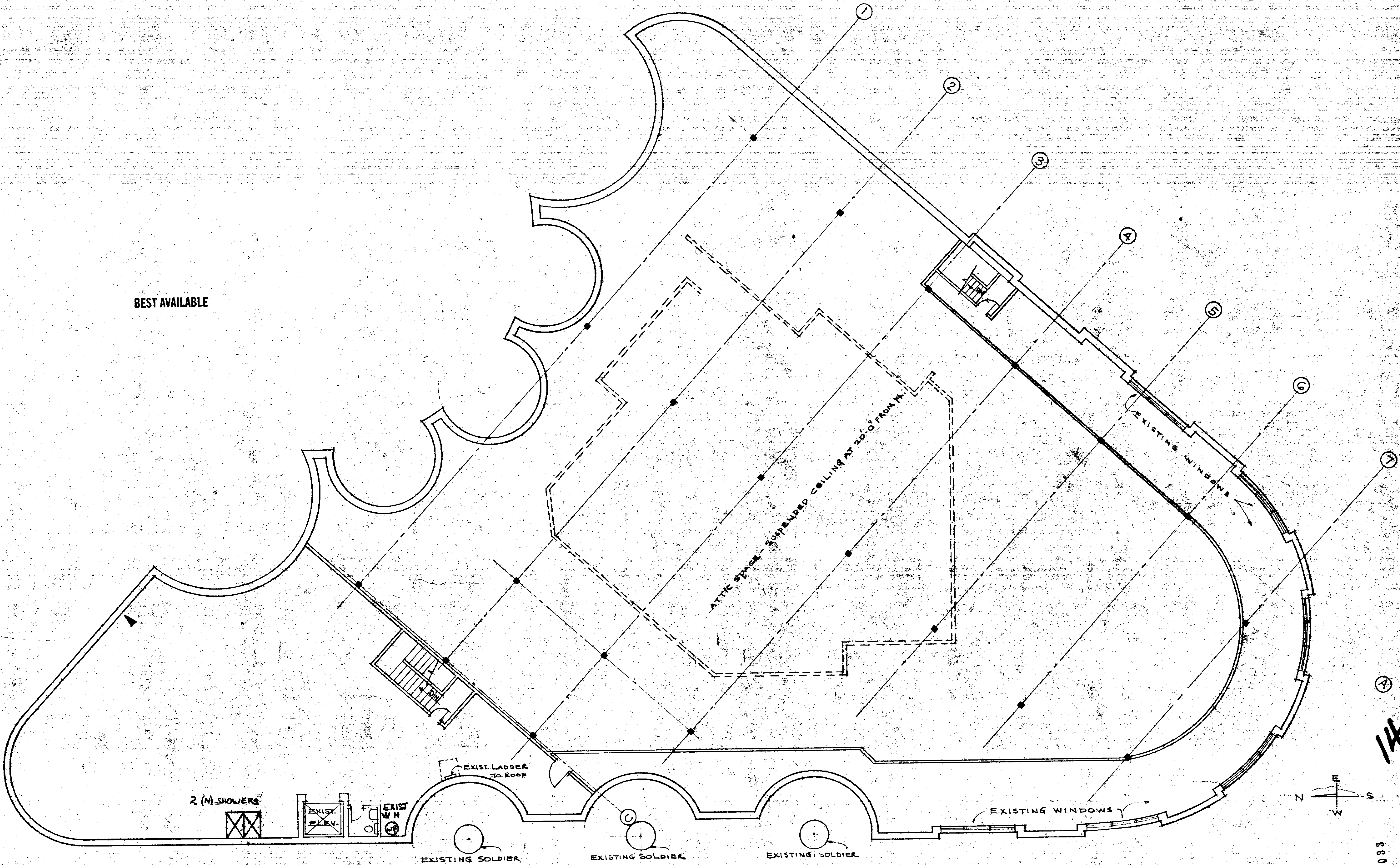
13

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93001
TELEPHONE (805) 648-6190

MEZZANINE FLOOR PLAN
WINDOW DETAILS

P-3



THIRD FLOOR PLAN
SCALE 1/8" = 1'-0"

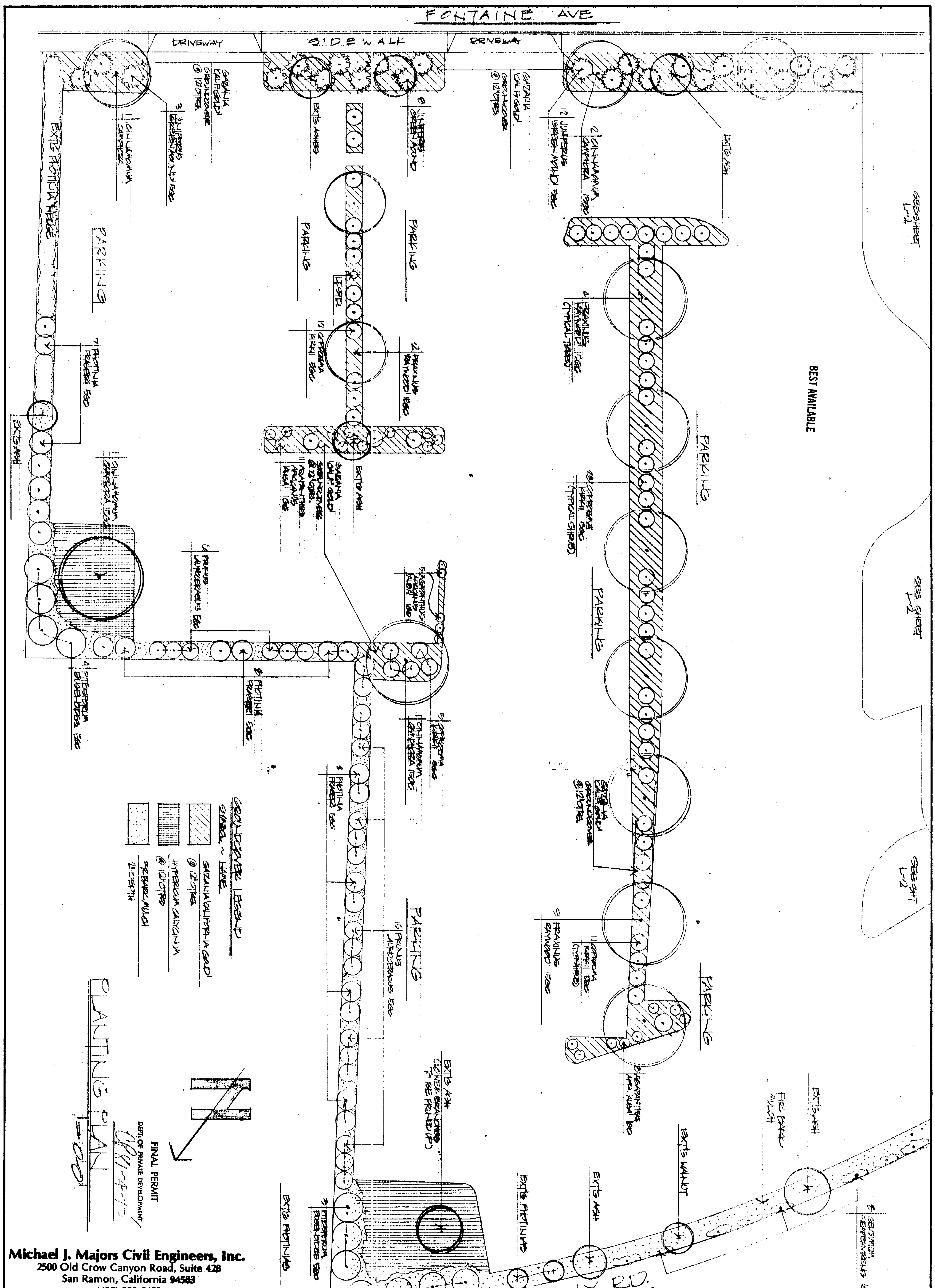
14

80033

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

THIRD FLOOR PLAN

P-4



Michael J. Majors Civil Engineers, Inc.
2500 Old Crow Canyon Road, Suite 428
San Ramon, California 94583
(415) 820-2423

FINAL PERMIT
DEPT. OF PRIVATE DEVELOPMENT
CK 81-4-15

SHEET L-1 OF

REVISIONS

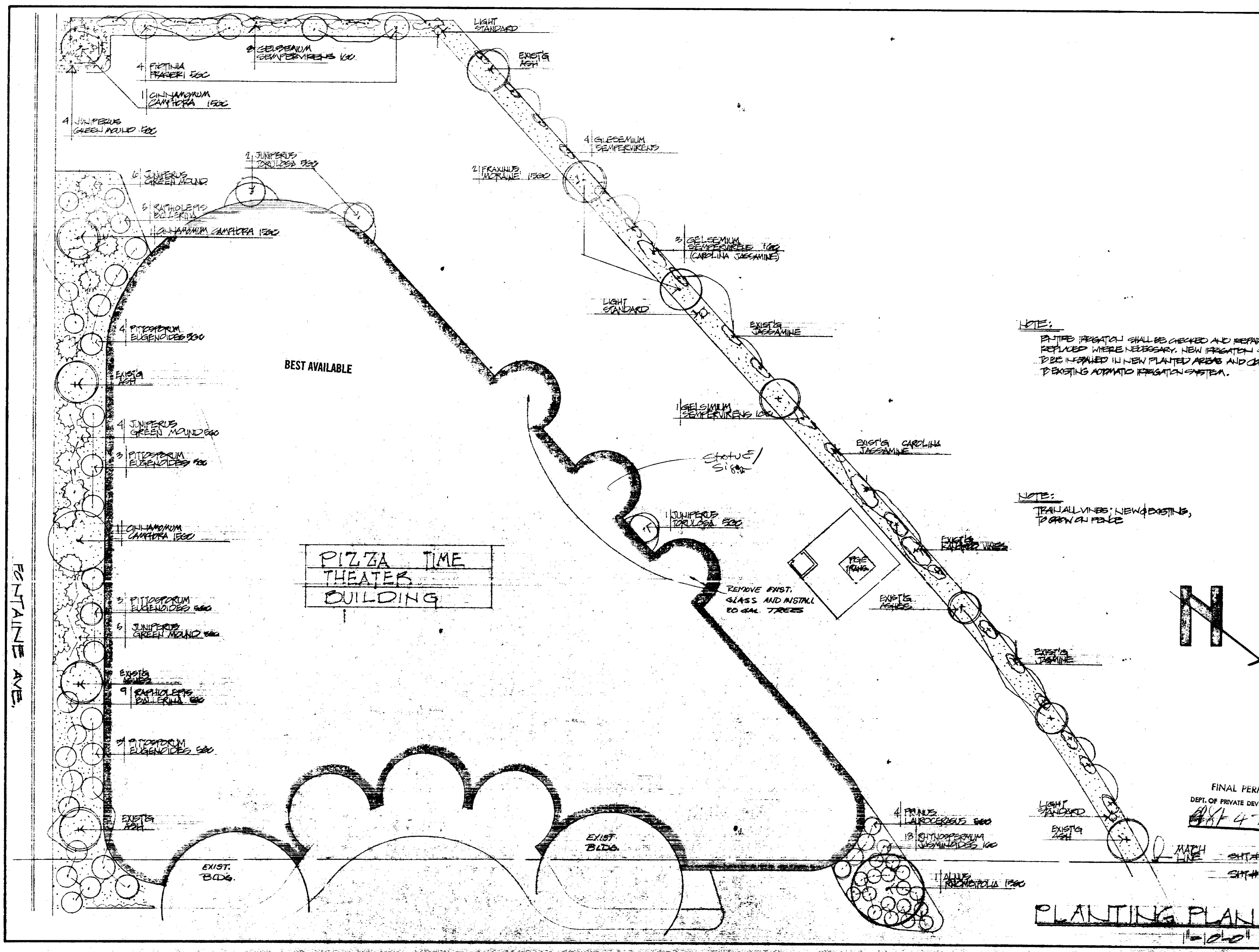
30033

PIZZA TIME THEATER
FONTAINE, OFF TULLY • SAN JOSE

SHEET TITLE
PLANTING PLAN

SCALE 1" = 20'-0"
DATE 4 SEPT 81

JACK R. VALLETTE
37367 NILES BLVD.
FREMONT CA. 94536
LANDSCAPE ARCHITECT
(415) 792-9193


LIGHT STANDARD
EXIST'G ASH
9 GELSEMIUM SEMPERVIRENS 1GC
4 PHOTINIA FRASERI 5GC
1 CINNAMOMUM CAMPHORA 15GC
4 JUNIPERUS GREEN MOUND 5GC
2 JUNIPERUS TORULOSA 5GC
6 JUNIPERUS GREEN MOUND
5 RAPHIOLEPIS BALLERINA
1 CINNAMOMUM CAMPHORA 15GC
4 GLESEMIUM SEMPERVIRENS
2 FRAXINUS MORAINE 15GC
3 GELSEMIUM SEMPERVIRENS 1GC (CAROLINA JASSAMINE)
LIGHT STANDARD
EXIST'G JASSAMINE
4 PITTOSPORUM EUGENOIDES 5GC
EXIST'G ASH
BEST AVAILABLE
1 GELSIMIUM SEMPERVIRENS 1GC
EXIST'G CAROLINA JASSAMINE
Statue/Sign
4 JUNIPERUS GREEN MOUND 5GC
3 PITTOSPORUM EUGENOIDES 5GC
1 JUNIPERUS TORULOSA 5GC
EXIST'G VINES
1 CINNAMOMUM CAMPHORA 15GC
PIZZA TIME THEATER BUILDING
PGE TRANS.
REMOVE EXIST. GLASS AND INSTALL 20 GAL. TREES
EXIST'G ASHES
3 PITTOSPORUM EUGENOIDES 5GC
5 JUNIPERUS GREEN MOUND 5GC
EXIST'G ASHES
9 RAPHIOLEPIS BALLERINA 5GC
EXIST'G JASMINE
9 PITTOSPORUM EUGENOIDES 5GC
FONTAINE AVE.
EXIST'G ASH
EXIST. BLDG.
EXIST. BLDG.
4 PRUNUS LAUROCERASUS 5GC
18 RHYNOSPERMUM JASMINOIDES 1GC
1 ALNUS RHOMBIFOLIA 15GC
LIGHT STANDARD
EXIST'G ASH
MATCH LINE
SHT#2
SHT#1
N

NOTE:
ENTIRE IRRIGATION SHALL BE CHECKED AND REPAIRED/ REPLACED WHERE NECESSARY. NEW IRRIGATION SYSTEM TO BE INSTALLED IN NEW PLANTED AREAS AND CONNECTED TO EXISTING AUTOMATIC IRRIGATION SYSTEM.

NOTE:
TRAIN ALL VINES; NEW & EXISTING, TO GROW ON FENCE

16

FINAL PERMIT
DEPT. OF PRIVATE DEVELOPMENT
[illegible] 475

PLANTING PLAN
1"=10'-0"

Michael J. Majors Civil Engineers, Inc.
2500 Old Crow Canyon Road, Suite 428
San Ramon, California 94583
(415) 820-2423

#1253

JACK R. VALLETTE
LANDSCAPE ARCHITECT
37357 NILES BLVD.
FREMONT CA. 94536
(415) 792-8193

SHEET TITLE
PLANTING PLAN
SCALE 1"=10'-0" DATE 4 SEPT 81

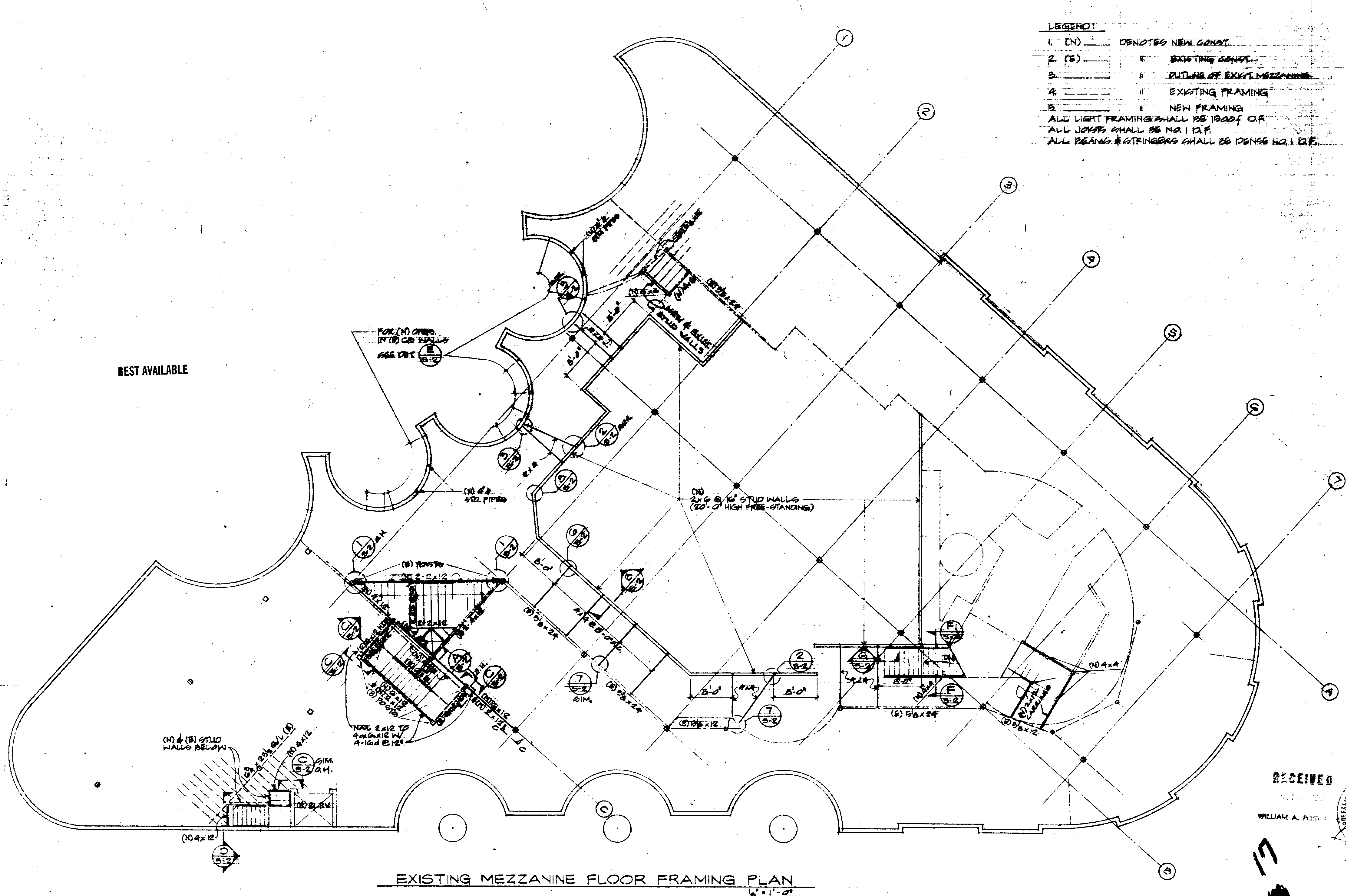
PIZZA TIME THEATER
FONTAINE, OFF TULLY • SAN JOSE

REVISIONS
30033

SHEET
L-2
OF

81-973-2

LEGEND:
1. (N) ——— DENOTES NEW CONST.
2. (E) ——— " EXISTING CONST.
3. ——·—— " OUTLINE OF EXIST. MEZZANINE
4. — — — " EXISTING FRAMING
5. ——— " NEW FRAMING
ALL LIGHT FRAMING SHALL BE 1500f D.F.
ALL JOISTS SHALL BE NO. 1 D.F.
ALL BEAMS & STRINGERS SHALL BE DENSE NO. 1 D.F.



EXISTING MEZZANINE FLOOR FRAMING PLAN
1/8" = 1'-0"

BEST AVAILABLE

RECEIVED

WILLIAM A. POS

17

[redacted]

DATE	NO.	BY	REVISION
9-10-81			VARIOUS

EXISTING MEZZANINE
FLOOR FRAMING PLAN

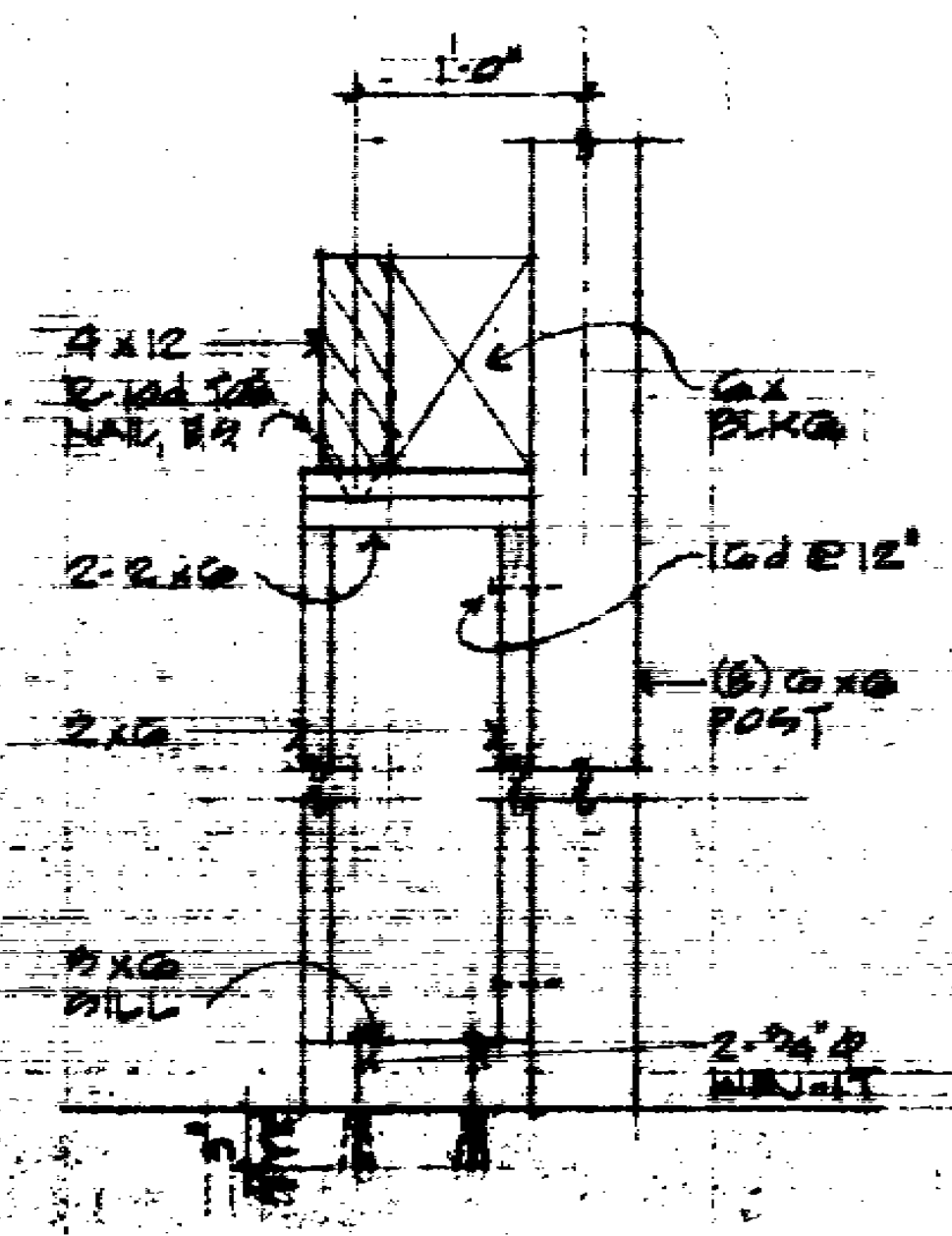
INTERIOR ALTERATIONS & ADDITIONS
FOR PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA

[redacted]

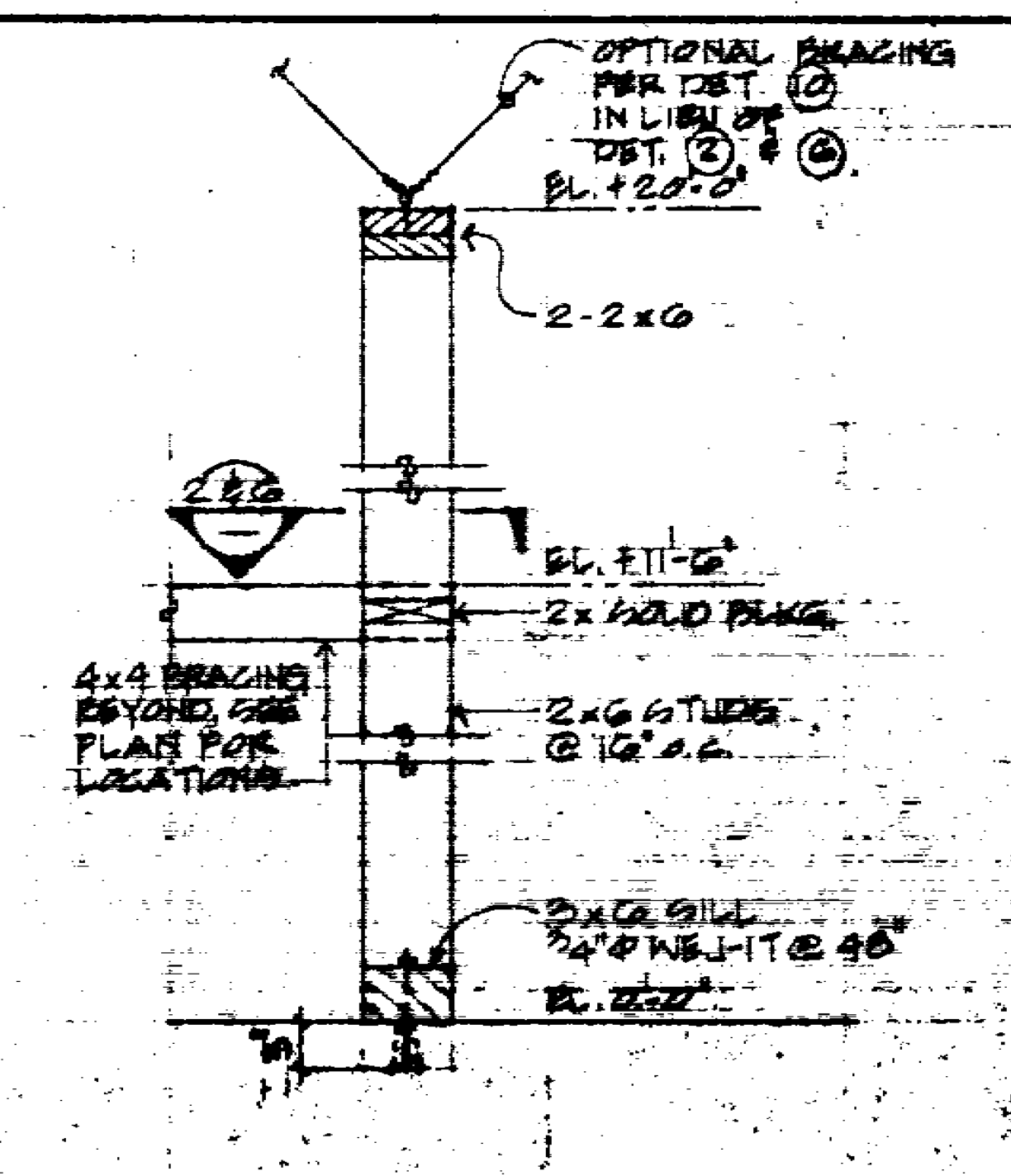
REGISTERED PROFESSIONAL ENGINEER No. 14,804 STATE OF CALIFORNIA

JOB NO.	8275
DATE	11 SEP 81
DRAWN	M
CHECKED	

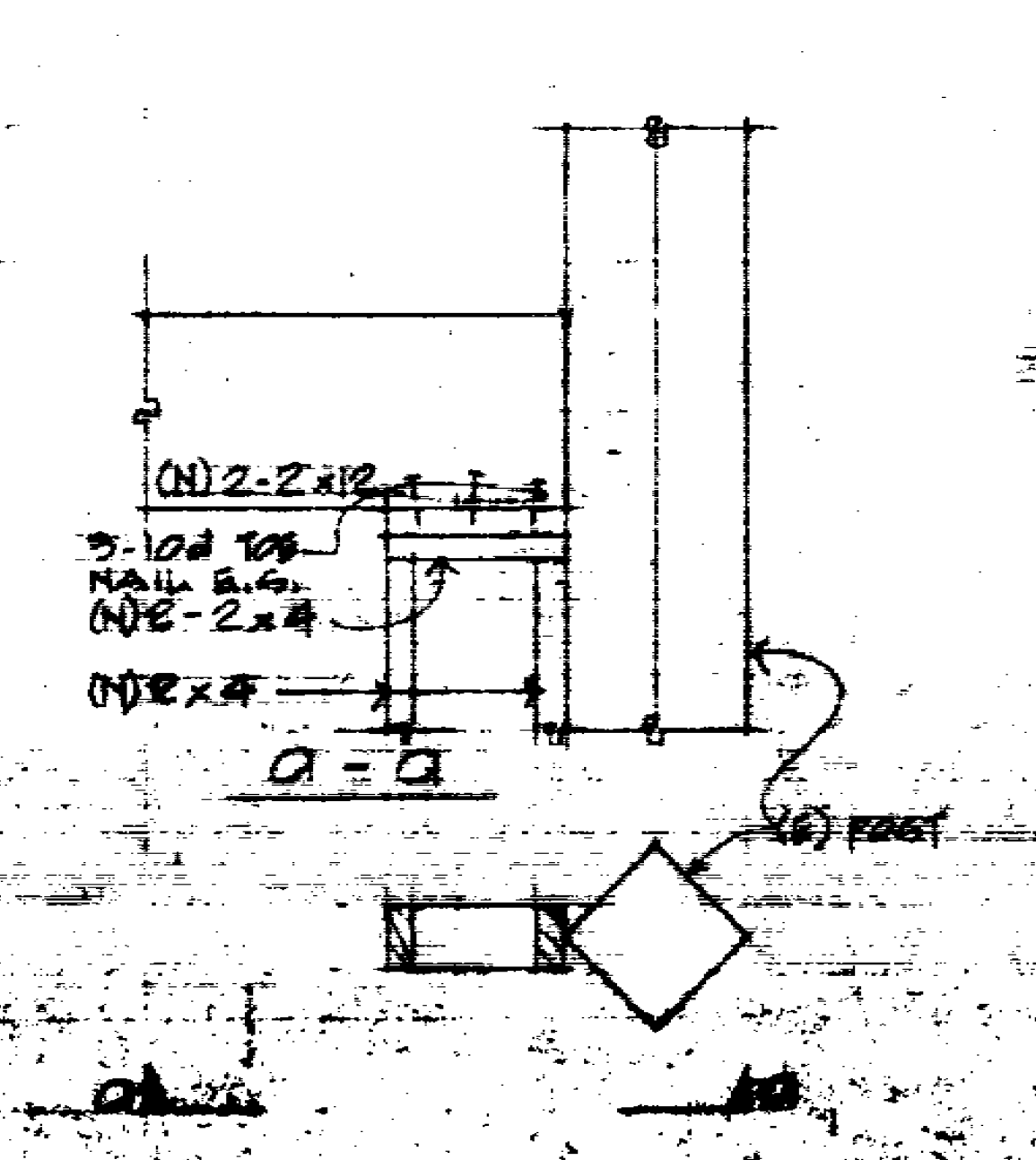
SHEET NO.
S-1
OF 2



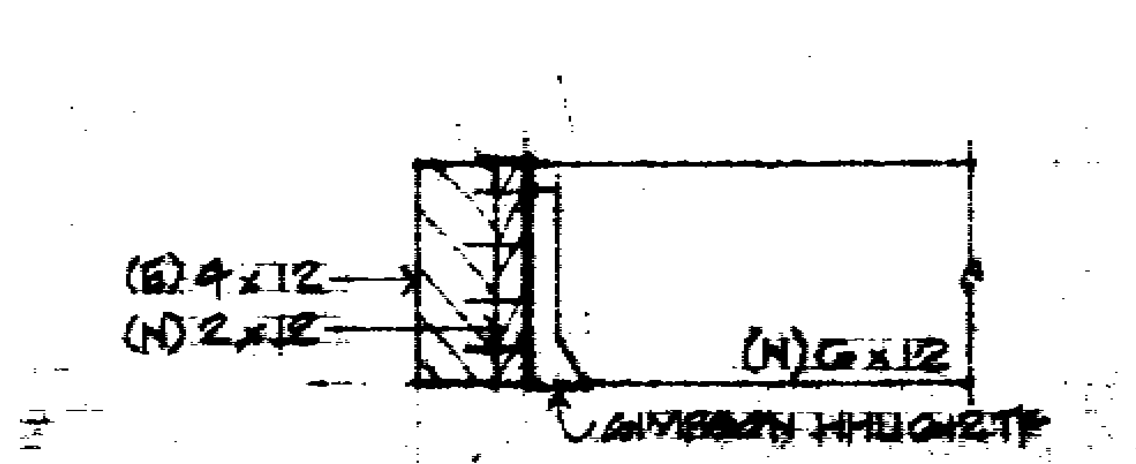
A SECTION


OPTIONAL BRACING PER DET. 10 IN LIEU OF DET. 2 & 6.
EL. +20'-0"
2-2x6
EL. +11'-6"
2x SOLID BLKG.
4x4 BRACING BEYOND, SEE PLAN FOR LOCATIONS
2x6 STUDS @ 16" o.c.
3x6 SILL 3/4"⌀ WEJ-IT @ 48"

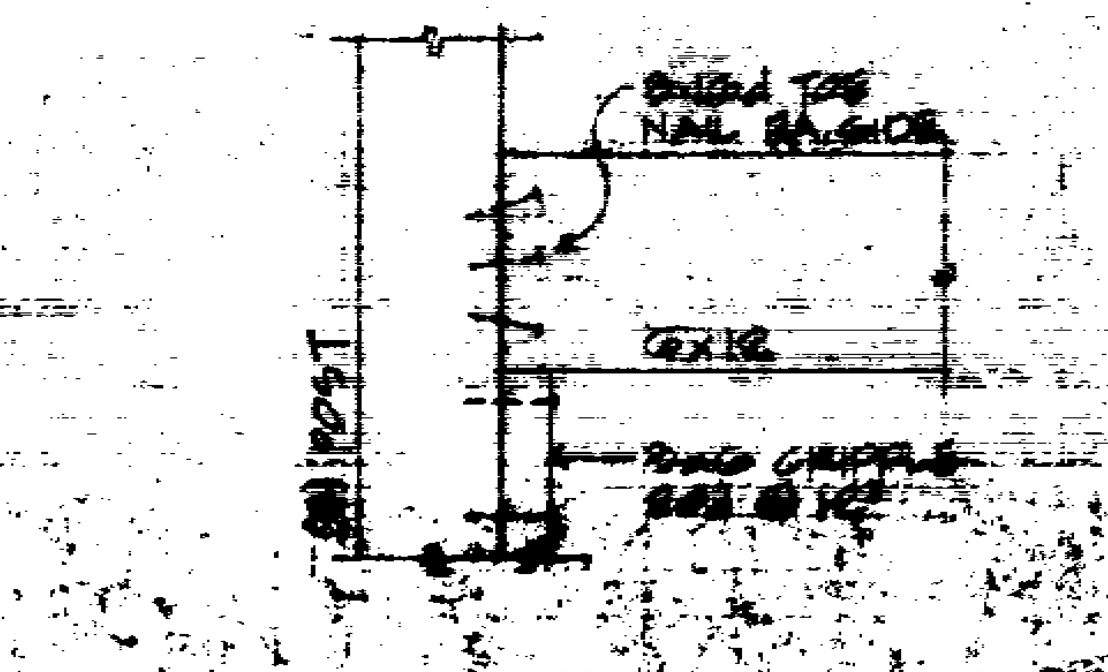
B SECTION



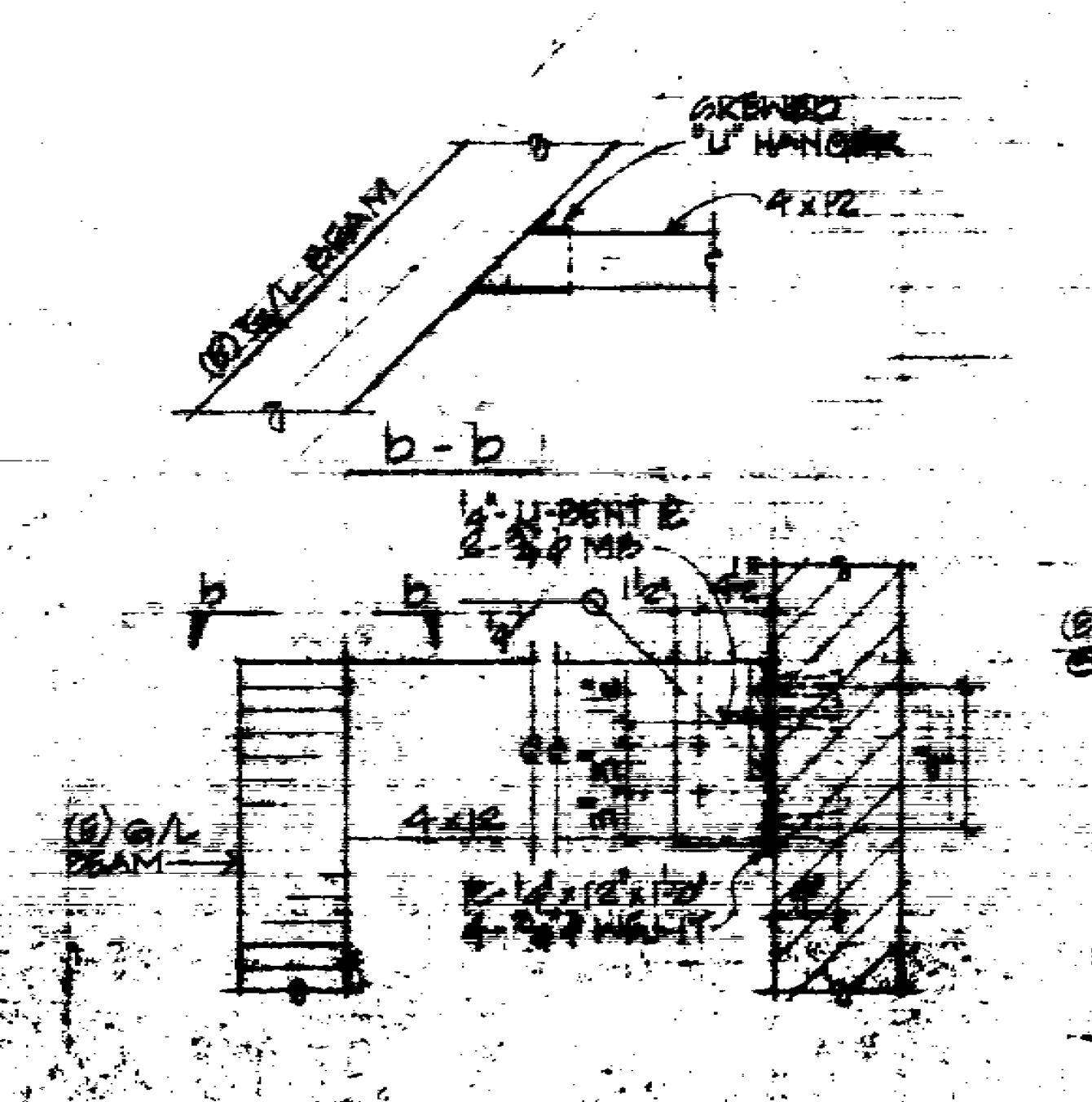
1 DET. PLAN



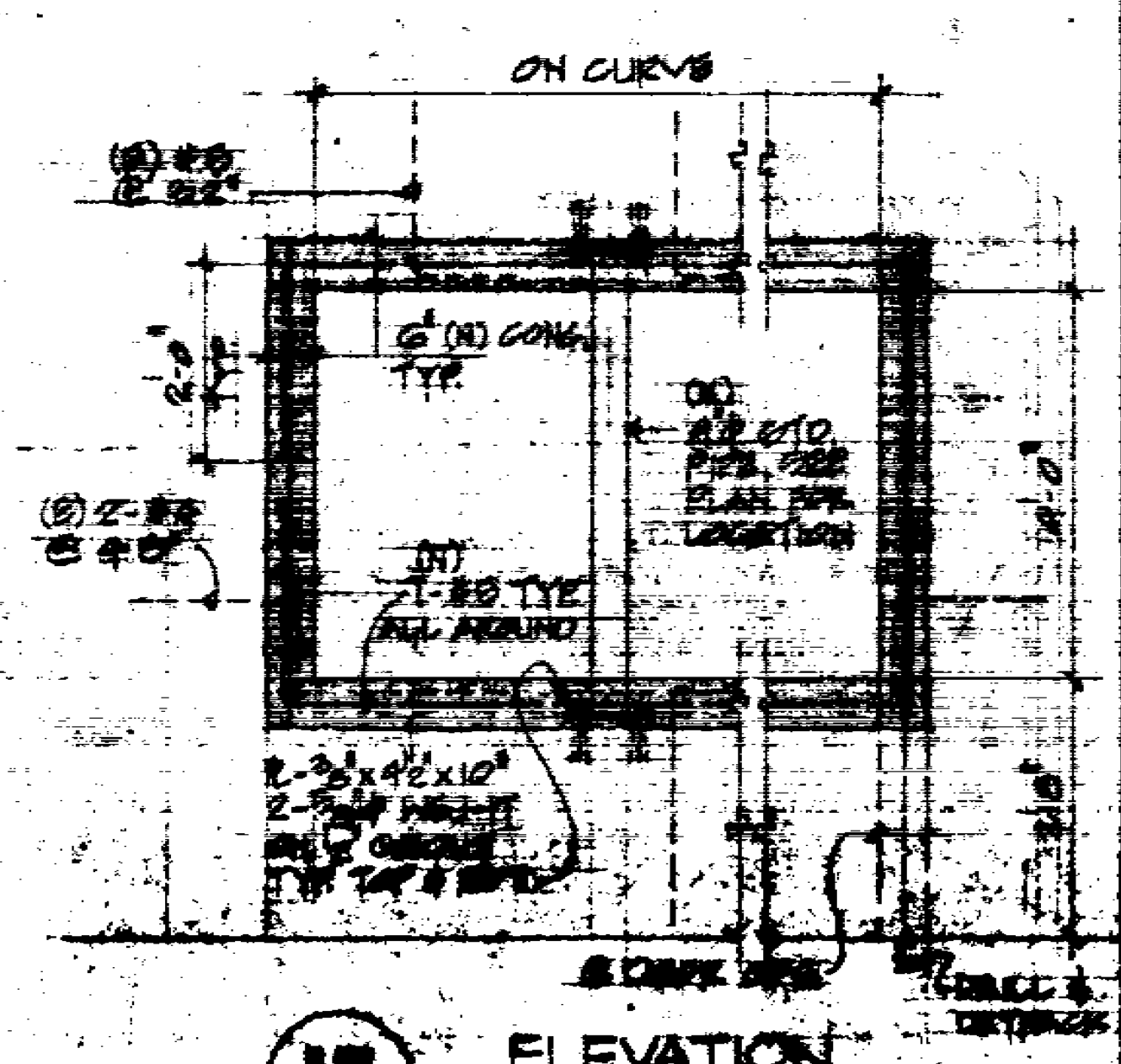
C1 SECTION



C SECTION

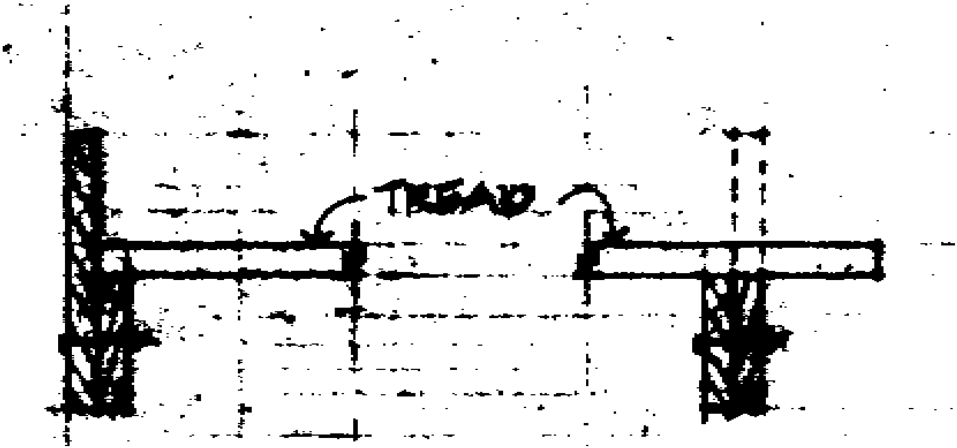


D SECTION

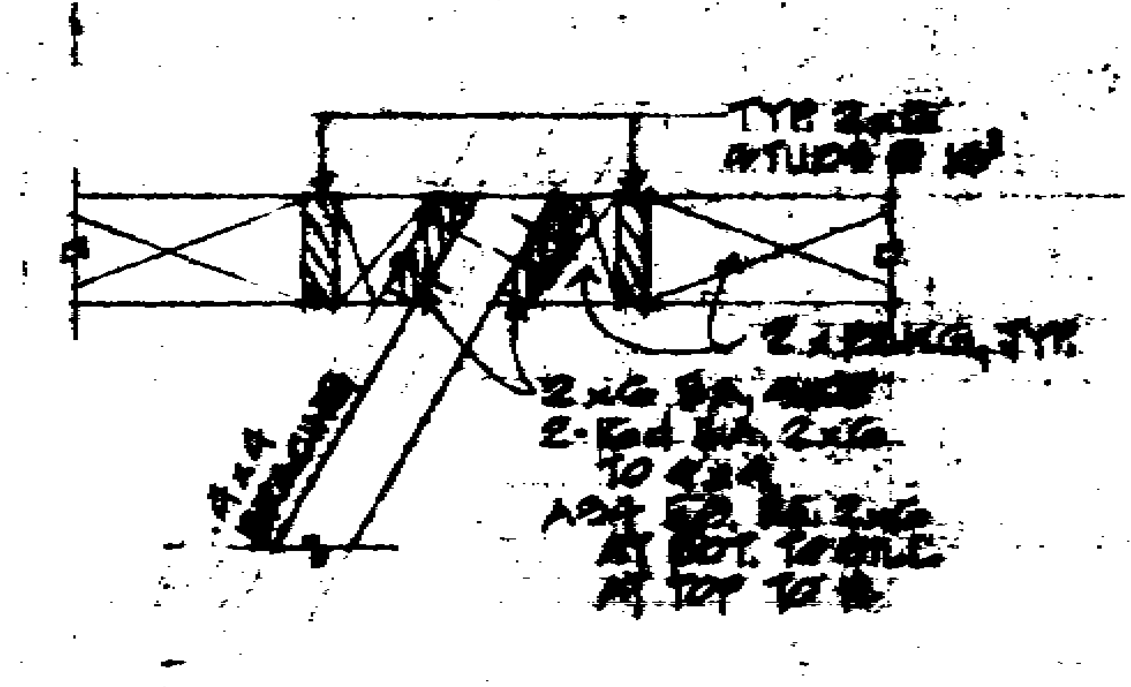


E ELEVATION

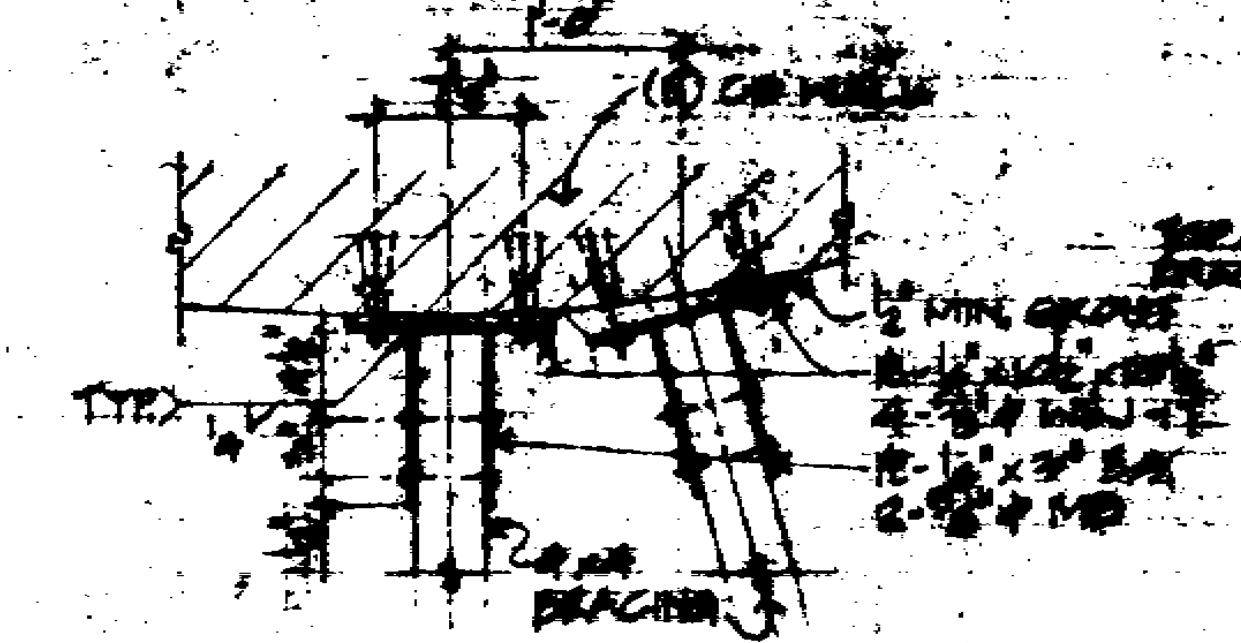
TYP. DET. FOR (N) OPNG. IN (E) CB WALL



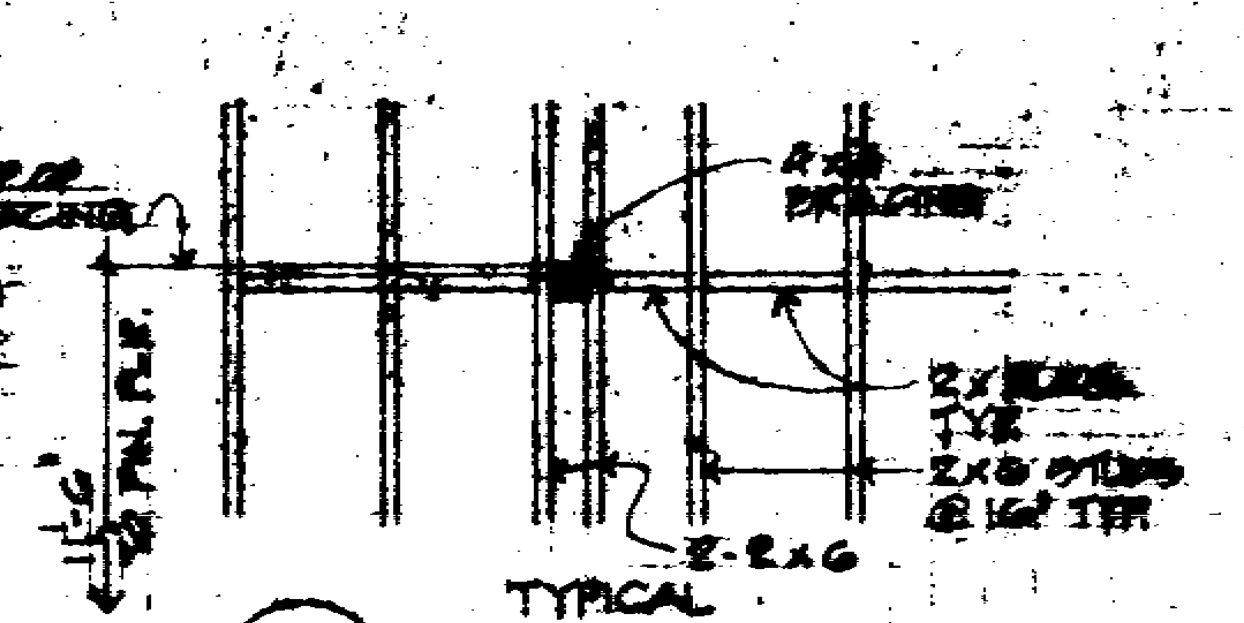
F SECTION **F1**



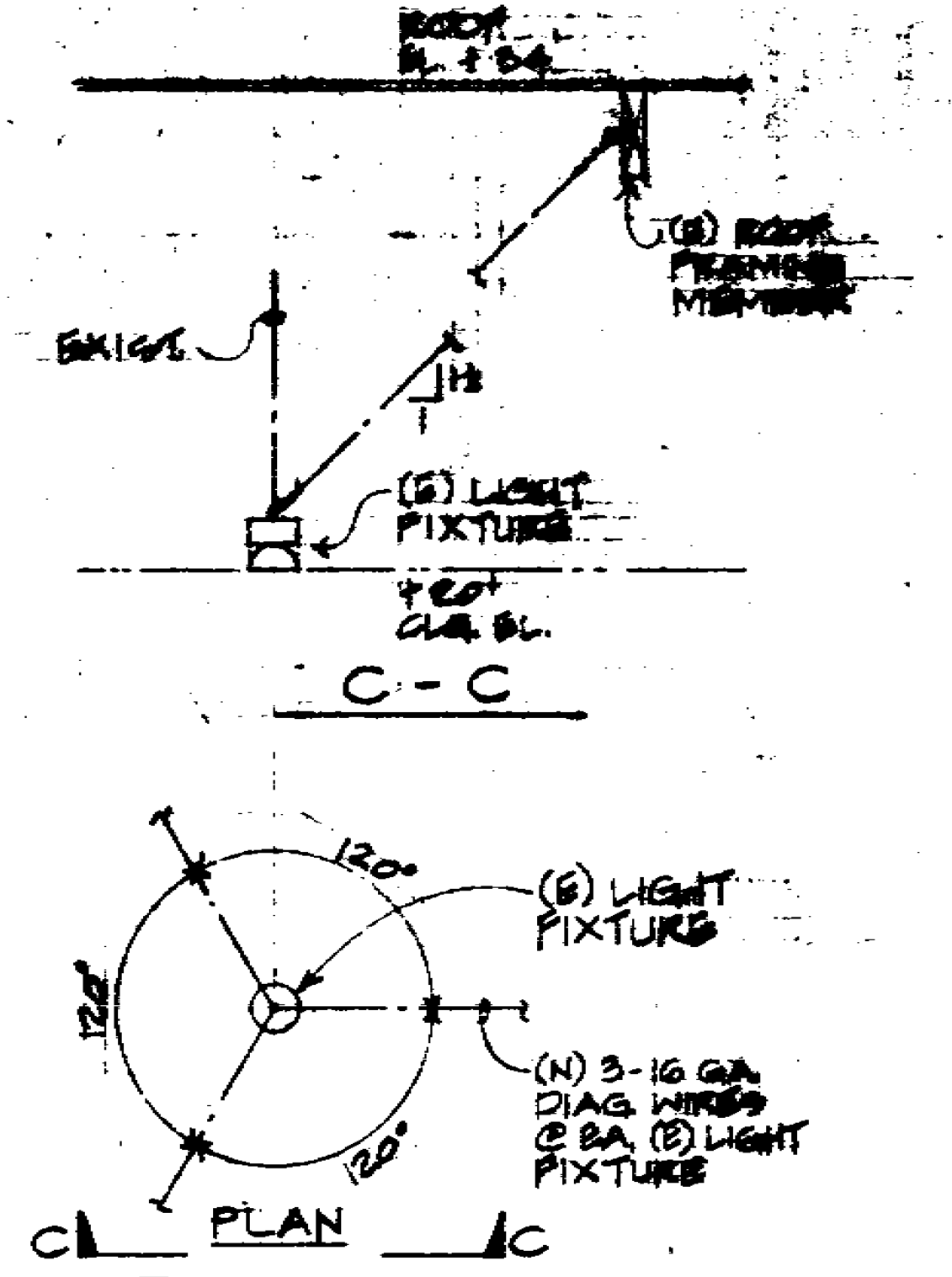
2 DET. PLAN



3 DET. PLAN

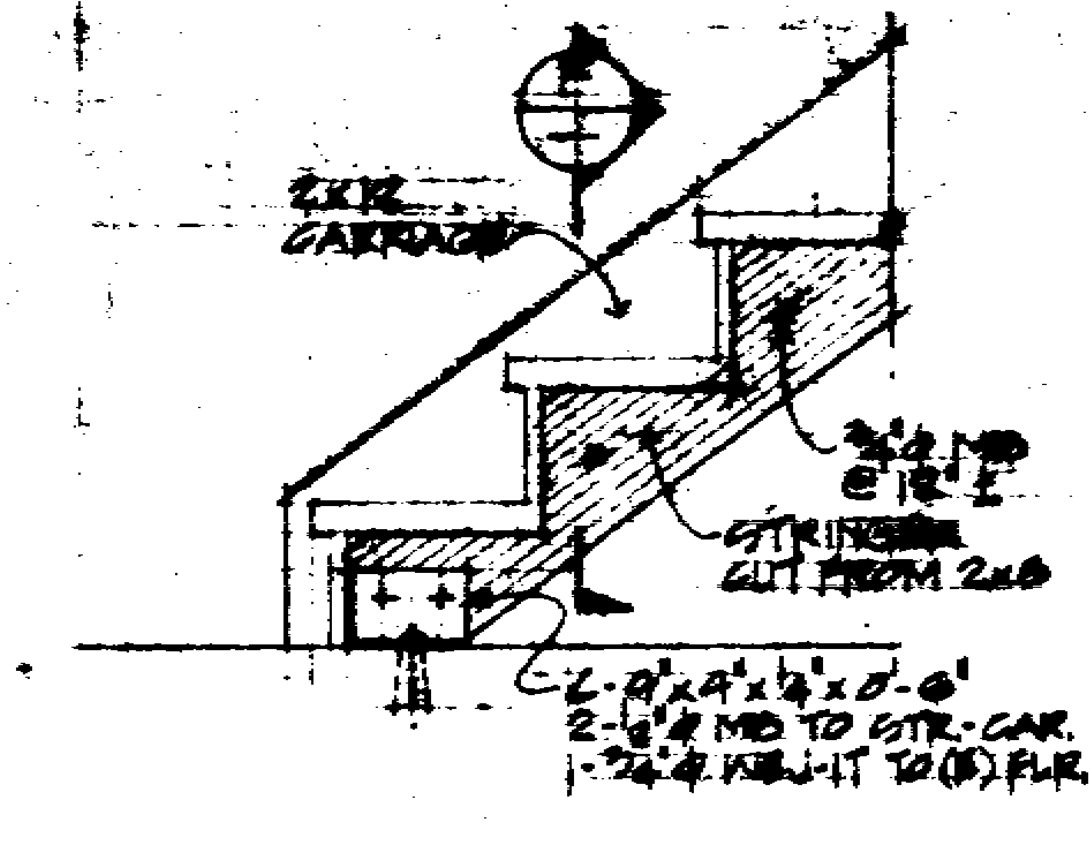


4 TYPICAL ELEVATION

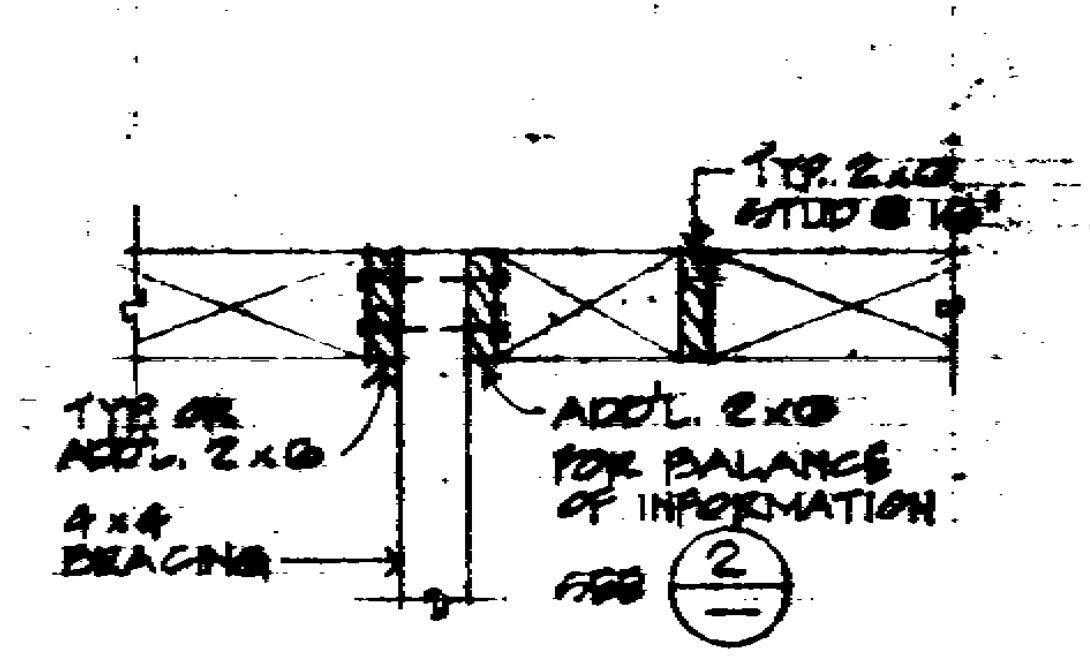


9 DETAILS

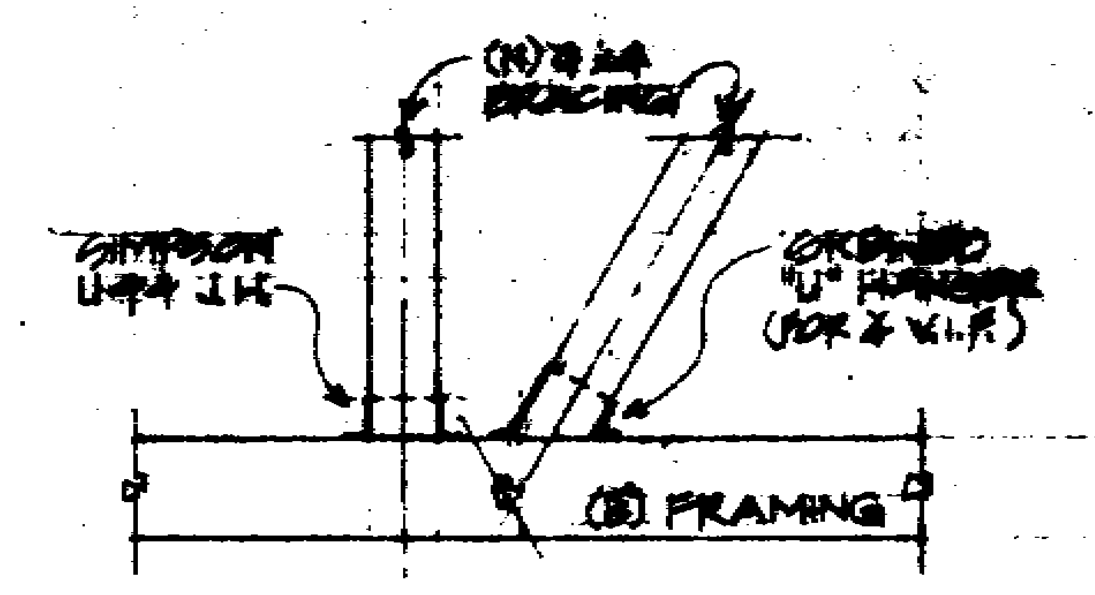
TYP. DIAGONAL BRACING FOR (E) LIGHT FIXTURE



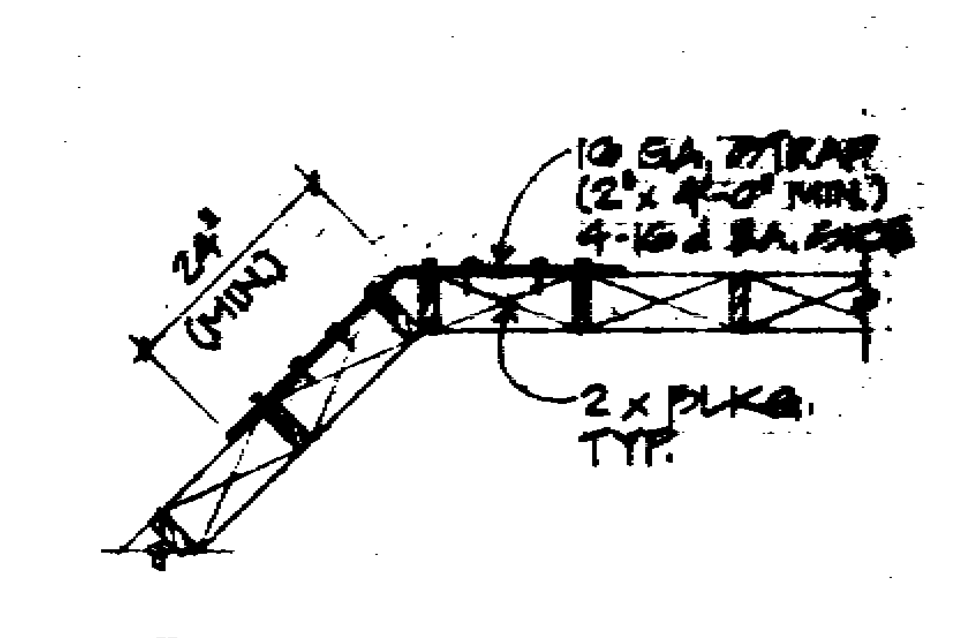
G SECTION



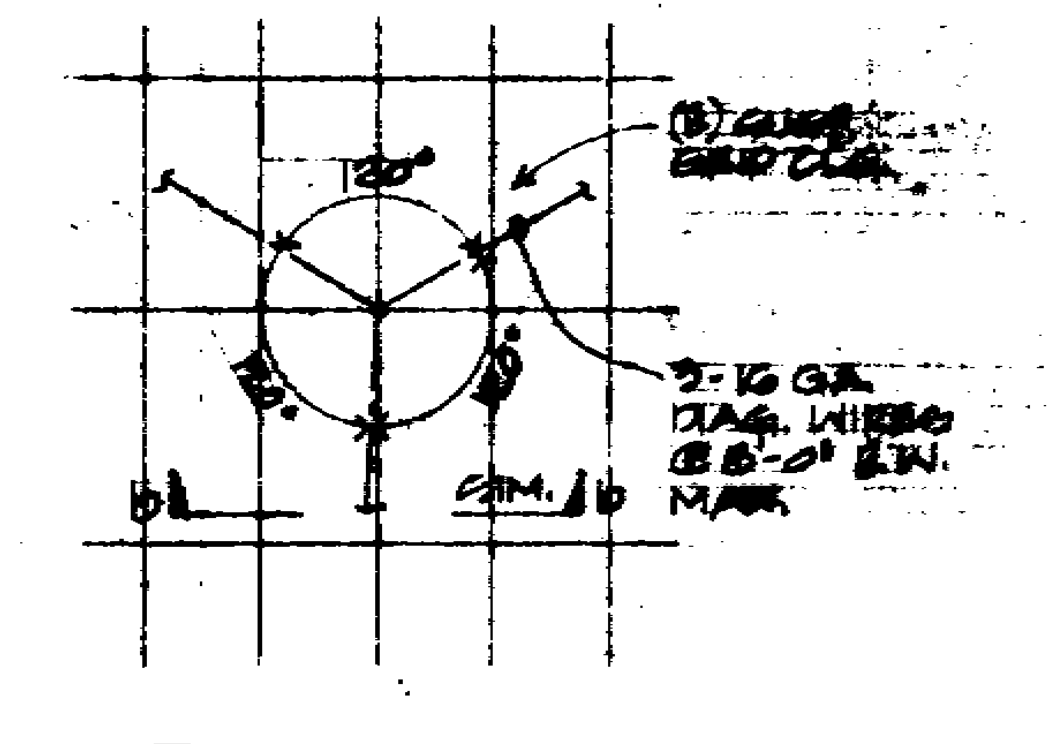
6 DET. PLAN



7 DET. PLAN



8 DET. PLAN



10 DET. PLAN

TYP. DIAG. BRACING FOR (E) SUSP. CEILING

NOTE: DRAWINGS ON THIS SHEET ARE DRAWN TO SCALE 1"=1'-0" U.O.N.

BEST AVAILABLE

RECEIVED

WILLIAM A. POST

18

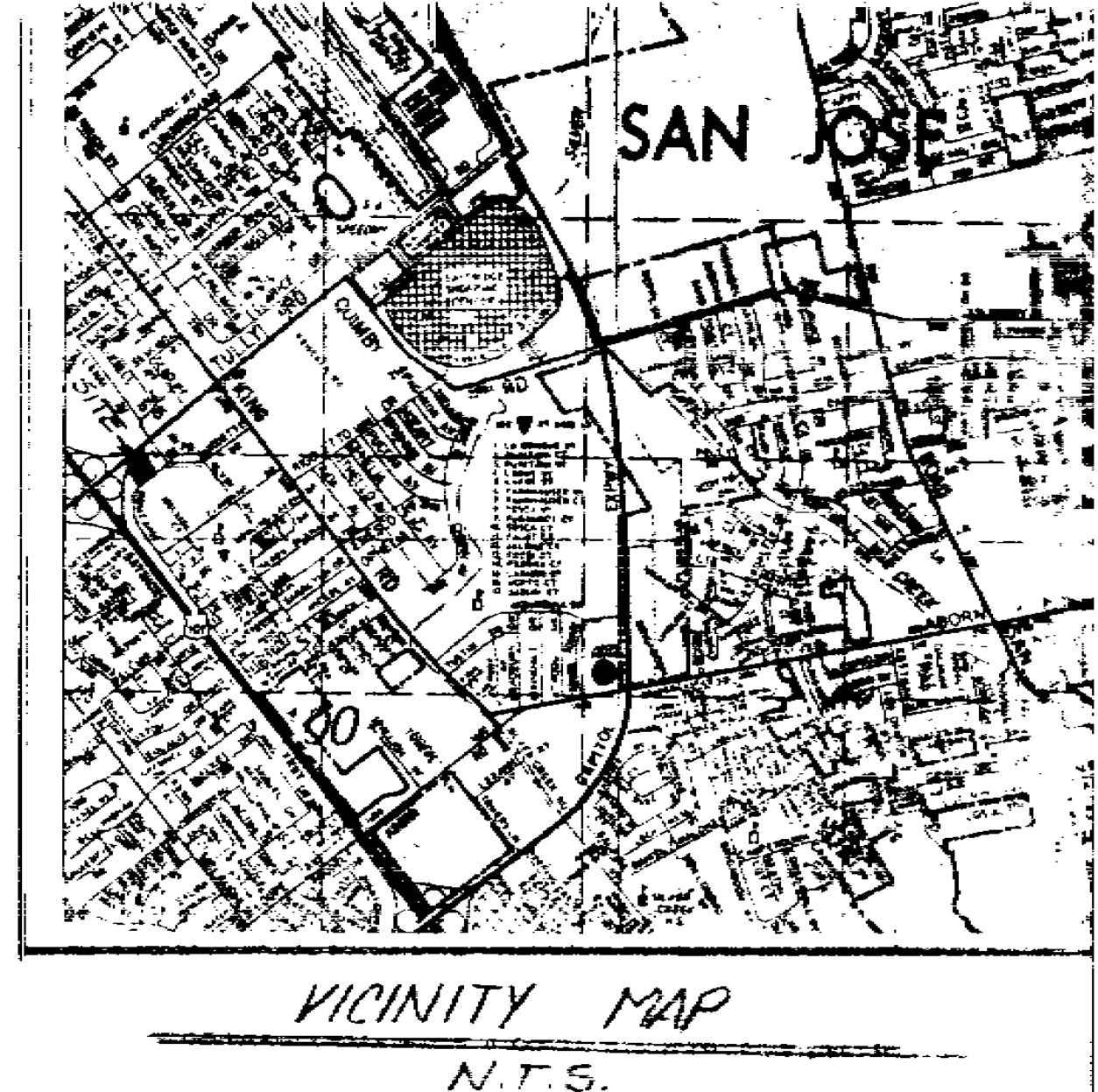
DATE	IND. BY	REVISION
11-30-81		VARIOUS

SECTIONS & DETAILS

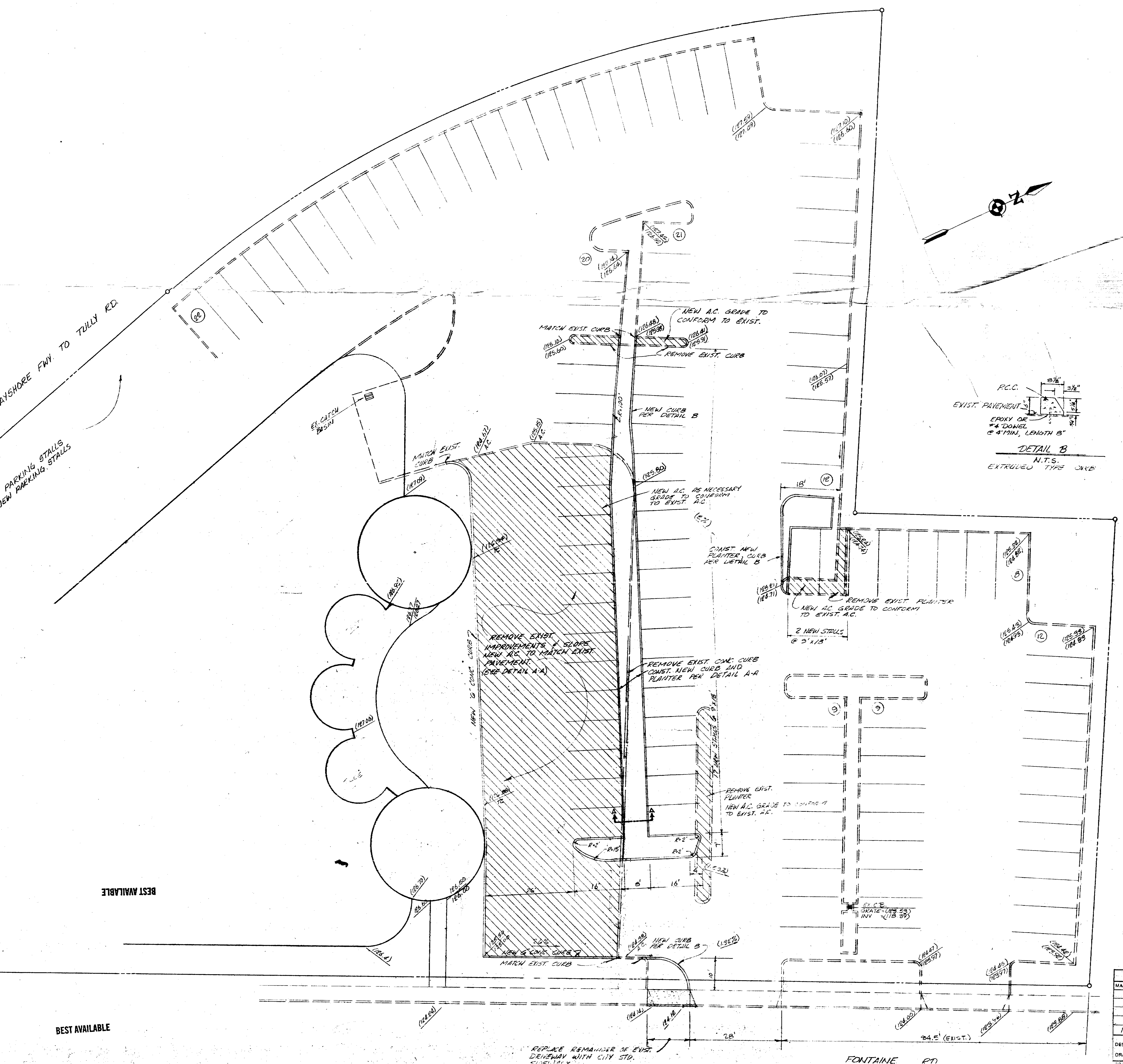
INTERIOR ALTERATIONS & ADDITIONS
FOR PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA

JOB NO. 8215
DATE 11 SEP 81
DRAWN FF
CHECKED

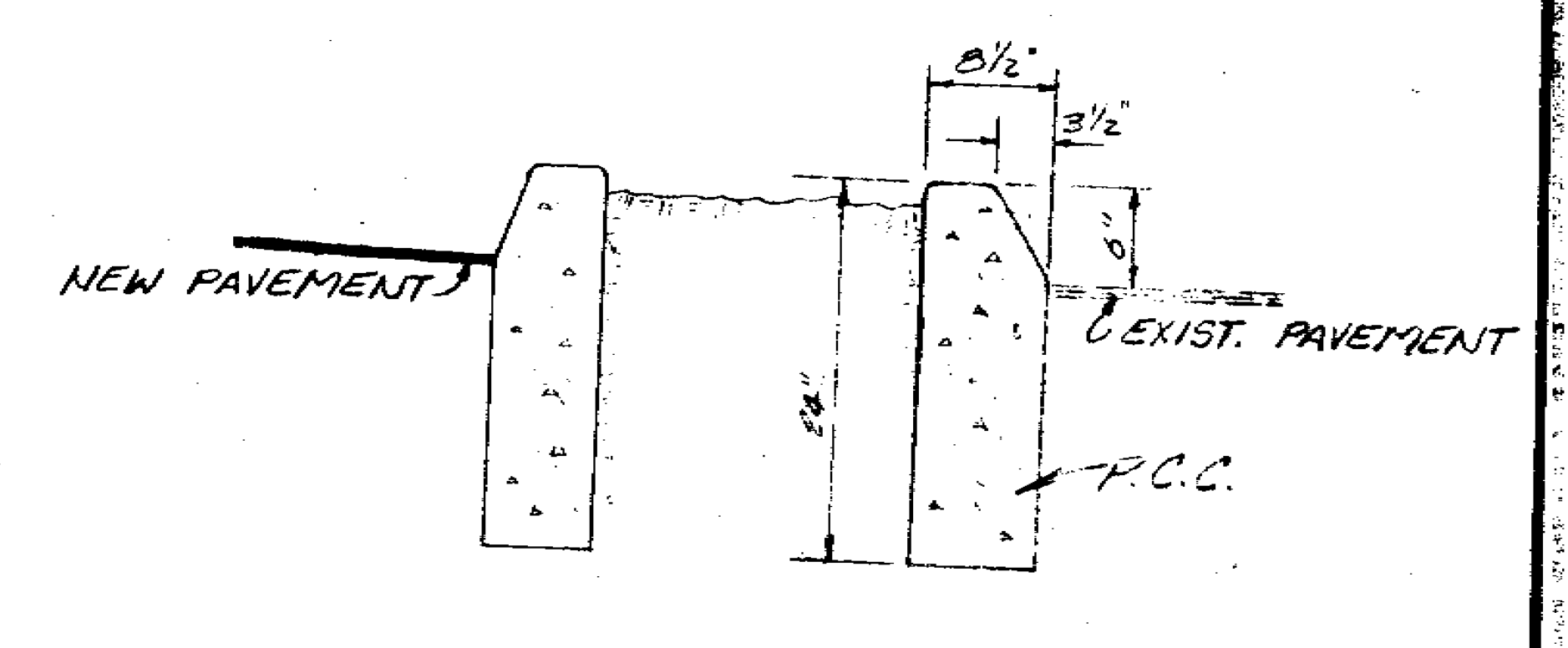
SHEET NO.
S-2
OF 2



VICINITY MAP
N.T.S.



DETAIL B
N.T.S.
EXTRUDED TYPE CURB



DETAIL A-A
N.T.S.

GENERAL NOTES

1. ALL WORK SHOWN HEREON SHALL BE DONE IN ACCORDANCE WITH THE CITY OF SAN JOSE STANDARDS AND SPECIFICATIONS, CHAPTER 70 OF THE BUILDING CODE, LATEST EDITION, AND THE CONTRACT DOCUMENTS.

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND PROTECTING ALL EXISTING UTILITIES IN USE WITHIN THE CONSTRUCTION AREA, WHETHER SHOWN OR NOT SHOWN HEREON. THE CONTRACTOR SHALL VERIFY THE USAGE OF ANY EXISTING UTILITY LINES AND SHALL MAKE ALL NECESSARY ARRANGEMENTS FOR ANY REMOVALS AND/OR RELOCATIONS.

3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPORTING AND/OR EXPORTING ALL MATERIALS AS REQUIRED TO PROPERLY GRADE THIS PROJECT TO THE FINISHED ELEVATIONS SHOWN HEREON IN ACCORDANCE WITH THE APPROVED PLANS.

4. THE EXISTENCE AND LOCATION OF ANY UNDERGROUND UTILITIES, PIPES AND/OR STRUCTURES SHOWN ON THIS PLAN WERE OBTAINED BY A SEARCH OF AVAILABLE RECORDS. TO THE BEST OF OUR KNOWLEDGE, THERE ARE NO EXISTING UTILITIES EXCEPT AS SHOWN ON THIS PLAN. THE CONTRACTOR SHALL ASCERTAIN THE TRUE LOCATION OF ANY UNDERGROUND UTILITIES AND SHALL BE RESPONSIBLE FOR DAMAGE TO ANY PUBLIC OR PRIVATE UTILITIES, SHOWN OR NOT SHOWN HEREON.

5. BENCH MARK

DESIGNATION: X 879 RESET 1962, STATE OF CALIFORNIA, SANTA CLARA CO.
NEAREST TOWN: SAN JOSE, COUNTY OF SANTA CLARA
DISTANCE AND DIRECTION FROM NEAREST TOWN: 1.5 MILES NORTHEAST
CHARACTER OF MARK: C & GS BENCH MARK DISK, STAMPING: X 879 RESET 1962
ESTABLISHED BY: COAST AND GEODETIC SURVEY
DETAILED DESCRIPTION: 1.5 MILES NORTHEAST ALONG TULLY ROAD FROM FRANKLIN SCHOOL AT SAN JOSE, 1.1 MILES SOUTHWEST OF BENCH MARK X 886, AT THE INTERSECTION OF BAYSHORE HIGHWAY (U.S. HIGHWAY 101 BYPASS), AT A 24-INCH CONCRETE PIPE CULVERT UNDER THE ROAD, IN THE TOP OF THE NORTHWEST CONCRETE HARDWALL, 116 FEET NROTHEAST OF THE NORTHEAST EDGE OF THE HIGHWAY PAVEMENT, 95 FEET NORTHWEST OF THE CENTERLINE OF THE ROAD, 1.3 FEET NORTHEAST OF THE SOUTHWEST END OF THE HEADWALL, AND ABOUT 2 FEET LOWER THAN THE HIGHWAY. ELEVATION = 122.798 FEET.

LEGEND

— - - —	BOUNDARY LINE
(0.00)	EXIST. ELEVATIONS
0.00	PROPOSED ELEVATIONS
▨	NEW A.C. PAVEMENT

[redacted]

19,20

REVISIONS			
MARK	DATE	BY	DESCRIPTION
1	9/22	88	PLANTER

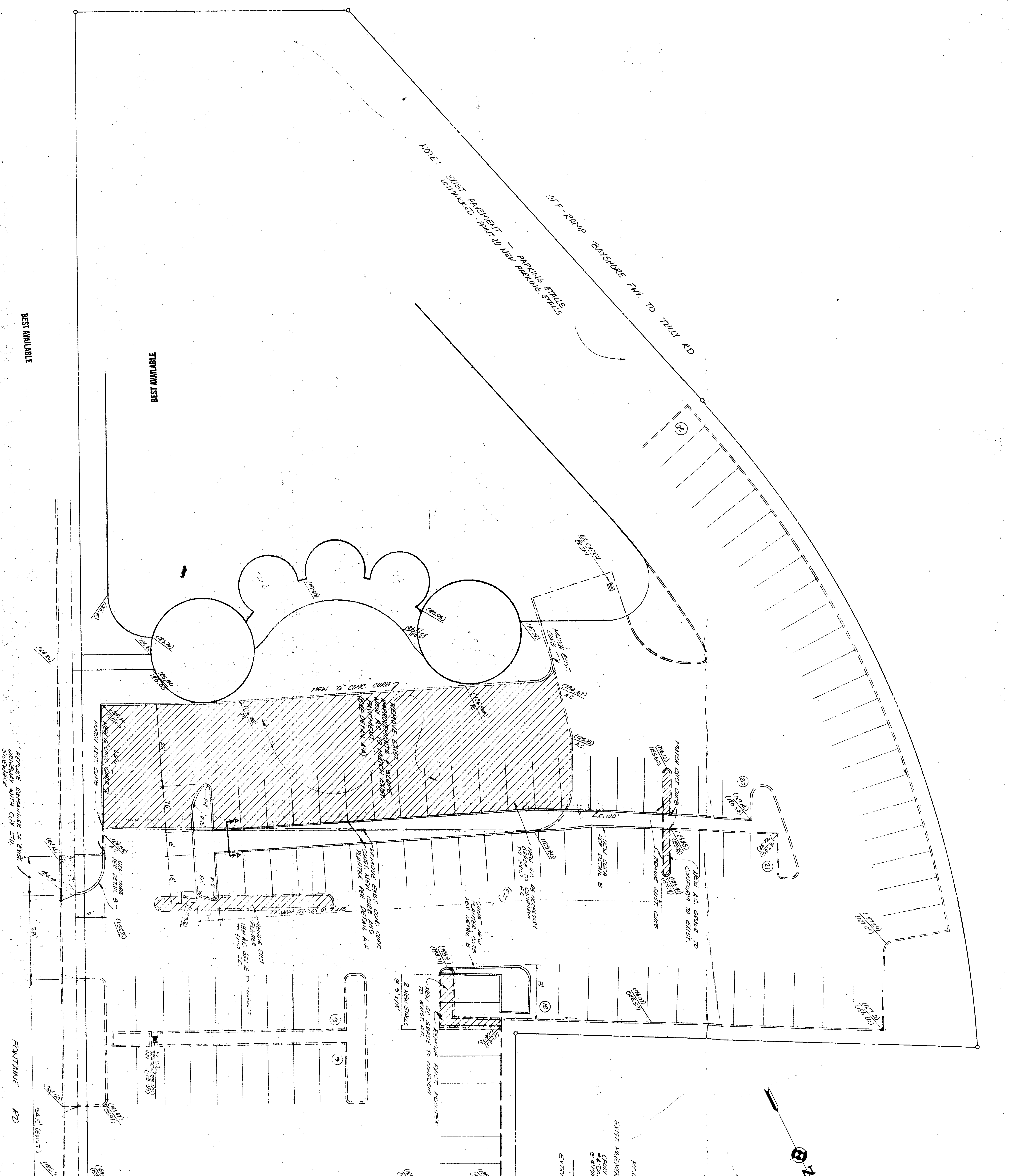
DESIGN ______ REVIEWED ______
DRAWN ______ CHECKED ______

GRADING PLAN FOR PIZZA TIME THEATRE

TULLY RD. @ BAYSHORE FREEWAY
1007 KNOX AVE. SAN JOSE, CALIF.

Michael J. Majors Civil Engineers, Inc.
2500 Old Crow Canyon Road, Suite 428
San Ramon, California 94583
(415) 820-2423

20


OFF-RAMP BAYSHORE FWY. TO TULLY RD.
NOTE: EXIST. PAVEMENT — PARKING STALLS UNMARKED - PAINT 20 NEW PARKING STALLS
EX. CATCH BASIN
MATCH EXIST. CURB
NEW 6" CONC. CURB
REMOVE EXIST IMPROVEMENTS & SLOPE NEW A.C. PAVEMENT TO MATCH EXIST (SEE DETAIL A-A)
MATCH EXIST CURB
NEW 6" CONC. CURB
REPLACE REMAINDER OF EXIST. DRIVEWAY WITH CITY STD. SIDEWALK
NEW CURB PER DETAIL B
REMOVE EXIST. CONC. CURB CONST. NEW CURB AND PLANTER PER DETAIL A-A
NEW A.C. AS NECESSARY GRADE TO CONFORM TO EXIST. A.C.
NEW CURB PER DETAIL B
REMOVE EXIST. CURB
MATCH EXIST. CURB
NEW A.C. GRADE TO CONFORM TO EXIST.
R=100'
R=2'
R=15'
16'
8'
16'
28'
10'
7'
4
17 NEW STALLS @ 9'x18'
REMOVE EXIST. PLANTER NEW A.C. GRADE TO CONFORM TO EXIST. A.C.
CONST. NEW PLANTER, CURB PER DETAIL B
2 NEW STALLS @ 9'x18'
NEW A.C. GRADE TO CONFORM TO EXIST. A.C.
REMOVE EXIST. PLANTER
18'
EX. C.B. GRATE=(123.53) INV=(118.38)
FONTAINE RD.
34.5' (EXIST.)
EXIST. PAVEMENT
EPOXY #4 DO @ 4' MI
EXTR
PCC
20
21
22
9
9
18
(126.70)
(126.80)
(126.00)
(127.00)
(126.95)
(126.77)
(126.47)
(127.00)
(124.67) A.C.
(125.15) A.C.
(125.80)
(124.38) A.C.
(124.10)
(124.00)
(124.47)
(125.97)
(125.81)
(124.71)
(1.96%)
(2%)
A
A

GENERAL NOTES

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LEGEND

----	BOUNDARY LINE
(0.00)	EXIST. ELEVATIONS
0.00	PROPOSED ELEVATIONS
▨	NEW A.C. PAVEMENT

30033

21,22

[redacted]

REVISIONS			
MARK	DATE	BY	DESCRIPTION
1	9/22	BB	PLANTER

DESIGN ______ REVIEWED ______
DRAWN ______ CHECKED ______
SCALES ______ FIELD DATA ______
HOR ______ BOOK ______

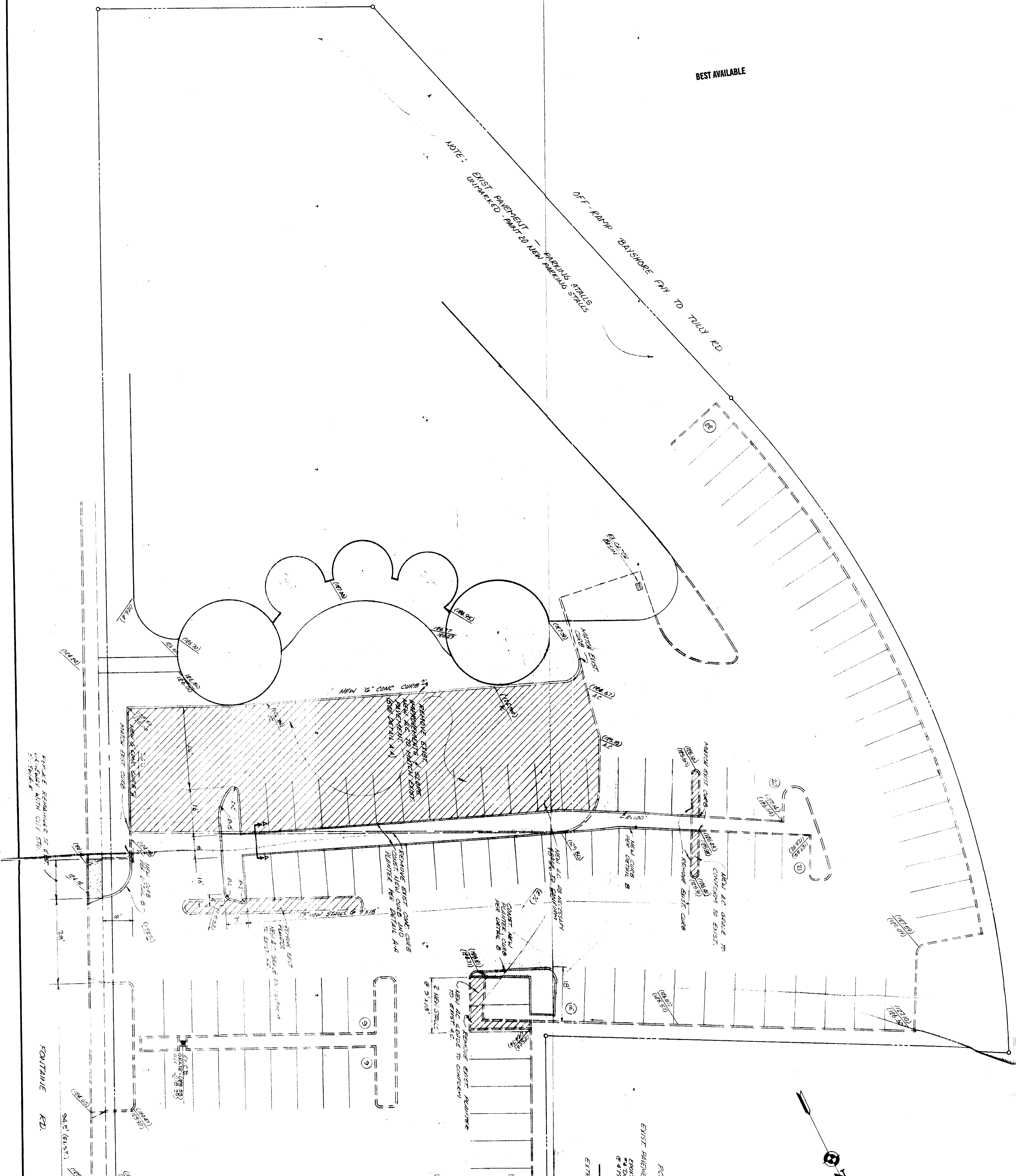
GRADING PLAN FOR PIZZA TIME THEATRE

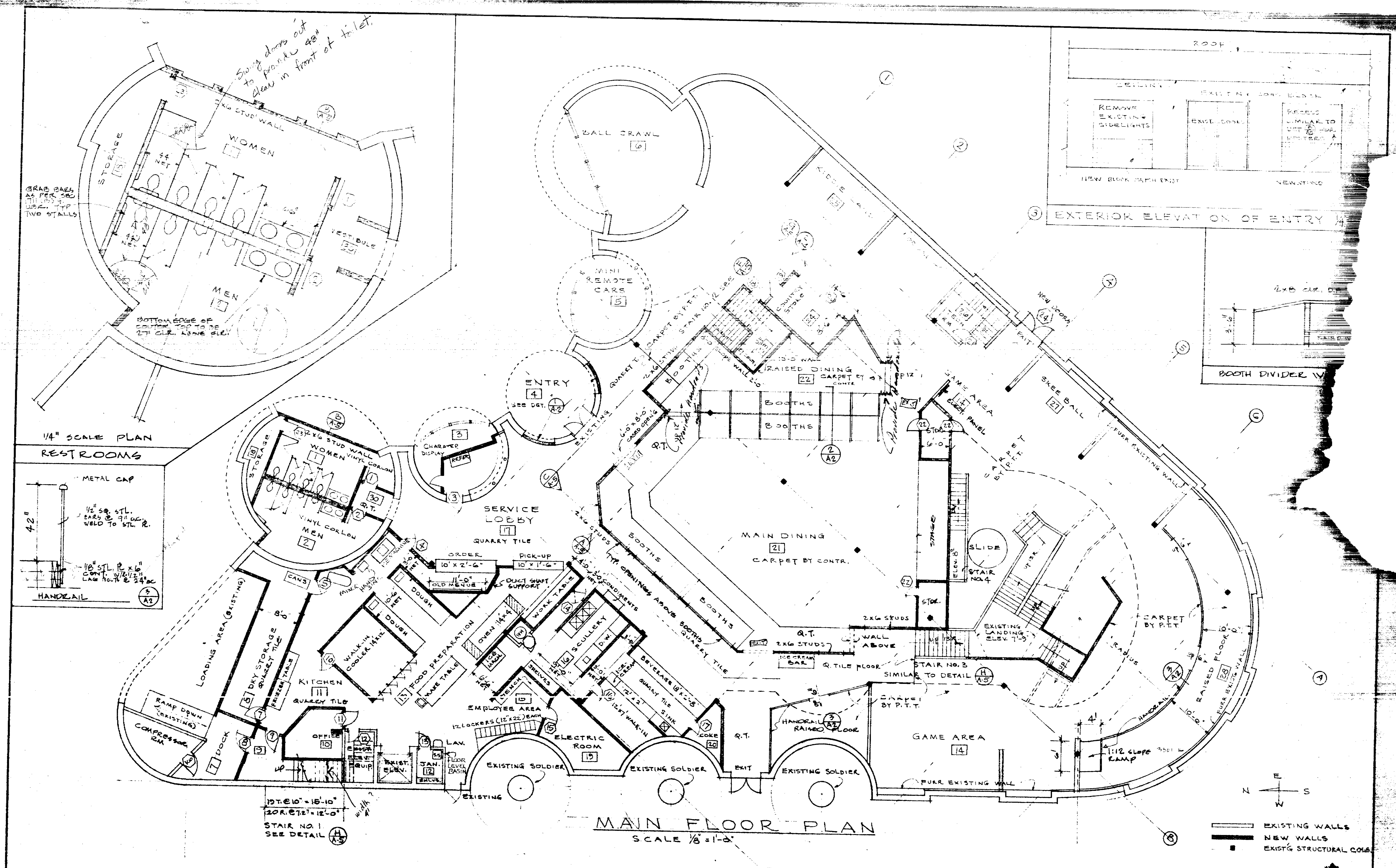
TULLY RD. @ BAYSHORE FREEWAY
1007 KNOX AVE SAN JOSE, CALIF.

Michael J. Majors Civil Engineers, Inc.
2500 Old Crow Canyon Road, Suite 428
San Ramon, California 94583
(415) 820-2423

ENG DATE 8-21-81 PLAN SCALE 1"=10'

[redacted] 22


OFF-RAMP BAYSHORE FWY TO TULLY RD.
NOTE: EXIST PAVEMENT – PARKING STALLS UNMARKED, PAINT 20 NEW PARKING STALLS
EX. CATCH BASIN
MATCH EXIST. CURB
NEW "6" CONC. CURB
REMOVE EXIST. IMPROVEMENTS & SLOPE NEW A.C. TO MATCH EXIST. PAVEMENT. (SEE DETAIL A-A)
MATCH EXIST CURB
NEW 6 CONC CURB
REPLACE REMAINDER OF EXIST. DRIVEWAY WITH CITY STD. SIDEWALK
NEW CURB PER DETAIL B
REMOVE EXIST. CONC. CURB CONST. NEW CURB AND PLANTER PER DETAIL A-A
NEW STALLS @ 9'x18'
REMOVE EXIST PLANTER NEW A.C. GRADE TO CONFORM TO EXIST. A.C.
NEW A.C. AS NECESSARY FOR GRADE TO CONFORM
NEW CURB PER DETAIL B
REMOVE EXIST. CURB
NEW A.C. GRADE TO CONFORM TO EXIST.
CONST. NEW PLANTER, CURB PER DETAIL B
2 NEW STALLS @ 9'x18'
NEW A.C. GRADE TO CONFORM TO EXIST. A.C.
REMOVE EXIST PLANTER
EX. C.B. GRATE
FONTAINE RD.
94.5' (EXIST.)
R=100'
R=15'
R=2'
A
10'
28'
16'
18'
7'
4'
20
22
21
12
9
9
(124.24)
(126.70)
126.60
126.00
(127.00)
(126.95)
(127.00)
(126.67) A.C.
(125.18) A.C.
(125.80)
(126.48)
(125.98)
(126.41)
(125.91)
(126.07)
(125.57)
(126.81)
(126.71)
(125.24)
(124.74)
124.10
(125.38)
(127.60)
(127.10)
(127.60)
(126.60)



MAIN FLOOR PLAN
SCALE 1/8" = 1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD; SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93001
TELEPHONE (805) 648-5186
Wm. H. Langlois C-3164

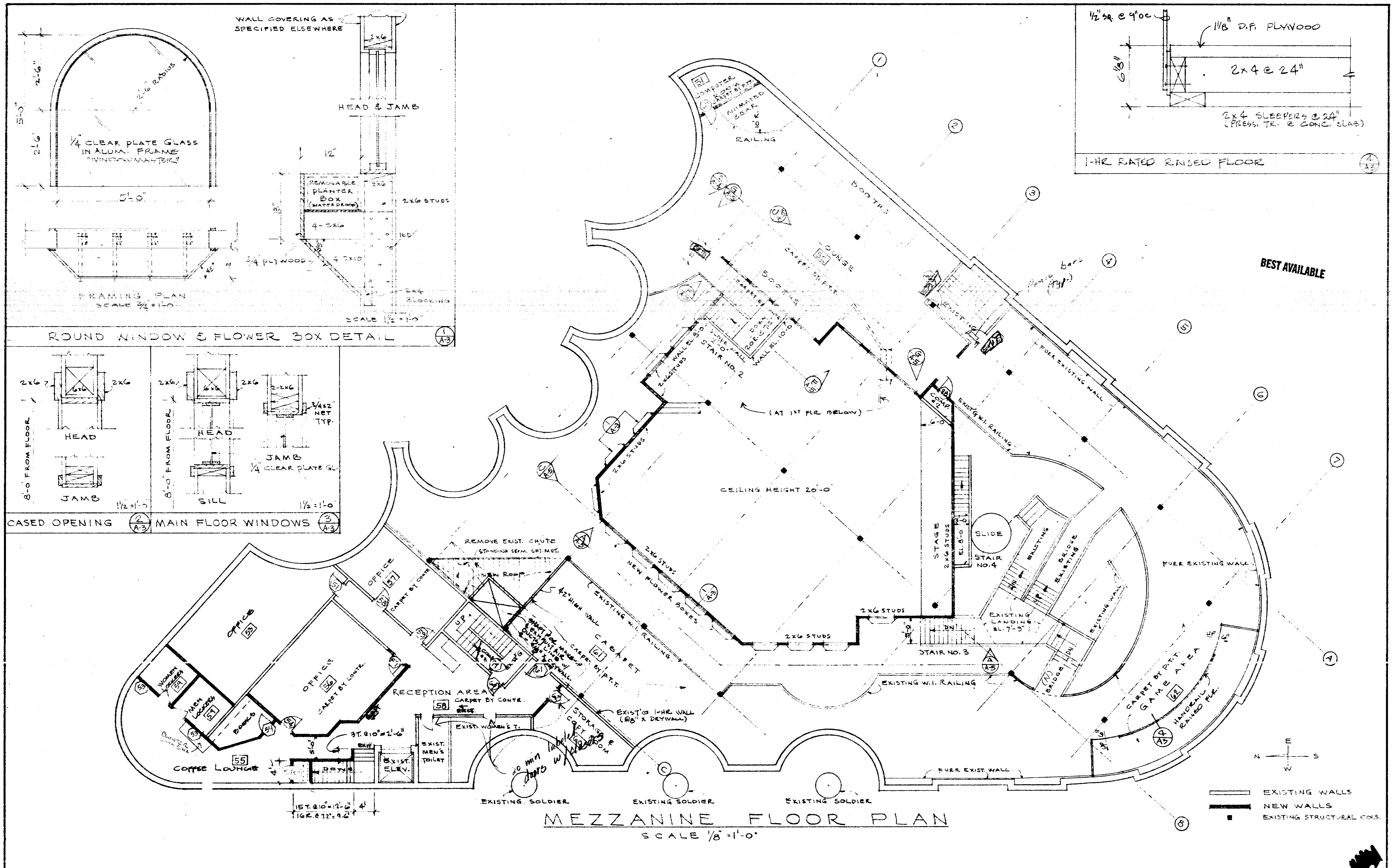
MAIN FLOOR PLAN
ENTRY ELEVATION

A-2

9-25-81

23

20502



MEZZANINE FLOOR PLAN

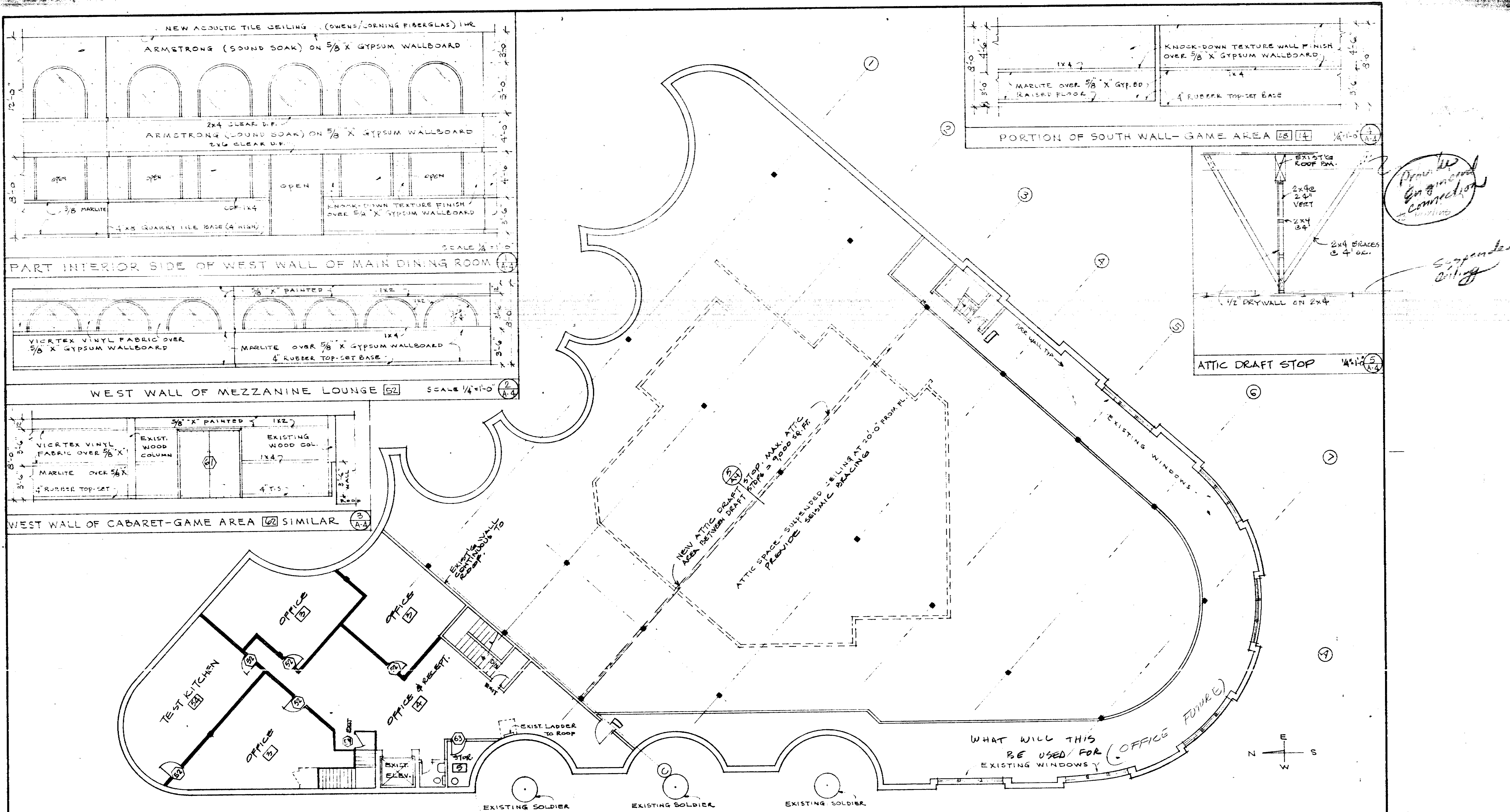
SCALE 1/8" = 1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1461 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-6196
Wm. H. Langlois C-3164

MEZZANINE FLOOR PLAN
WINDOW DETAILS
A-3

9-25-81


NEW ACOUSTIC TILE CEILING (OWENS/CORNING FIBERGLAS) INC
ARMSTRONG (SOUND SOAK) ON 5/8" X GYPSUM WALLBOARD
2x4 CLEAR D.F.
ARMSTRONG (SOUND SOAK) ON 5/8 "X" GYPSUM WALLBOARD
2x6 CLEAR D.F.
OPEN
3/8 MARLITE
CDF 1x4
4"x8 QUARRY TILE BASE (4" HIGH)
KNOCK-DOWN TEXTURE FINISH OVER 5/8 "X" GYPSUM WALLBOARD
12'-0"
8'-0"
SCALE 1/4"=1'-0"
PART INTERIOR SIDE OF WEST WALL OF MAIN DINING ROOM 1/A-4
5/8 "X" PAINTED
1x2
1x4
VICRTEX VINYL FABRIC OVER 5/8 "X" GYPSUM WALLBOARD
MARLITE OVER 5/8 "X" GYPSUM WALLBOARD
4" RUBBER TOP-SET BASE
WEST WALL OF MEZZANINE LOUNGE 52 SCALE 1/4"=1'-0" 2/A-4
VICRTEX VINYL FABRIC OVER 5/8 "X"
MARLITE OVER 5/8 X
4" RUBBER TOP-SET
EXIST. WOOD COLUMN
EXISTING WOOD COL.
61
1x4
4" T.S.
3'-6" WALL
ROOF
WEST WALL OF CABARET-GAME AREA 62 SIMILAR 3/A-4
KNOCK-DOWN TEXTURE WALL FINISH OVER 5/8 "X" GYPSUM WALLBOARD
1x4
MARLITE OVER 5/8 "X" GYP. BD. RAISED FLOOR
4" RUBBER TOP-SET BASE
8'-0"
4'-6"
3'-6"
PORTION OF SOUTH WALL- GAME AREA 28 14 1/4"=1'-0" 4/A-4
EXIST'G ROOF BM.
2x4 @ 24" VERT
2x4 @ 4'
2x4 BRACES @ 4' OC.
1/2" DRYWALL ON 2x4
ATTIC DRAFT STOP 1/4"=1'-0" 5/A-4
Provide Engineered Connection
Suspended ceiling
1
2
3
4
5
6
7
A
B
C
FURR. WALL TYP.
EXISTING WINDOWS
NEW ATTIC DRAFT STOP. MAX. ATTIC AREA BETWEEN DRAFT STOPS = 9,000 SQ. FT.
5/A-4
ATTIC SPACE - SUSPENDED CEILING AT 20'-0" FROM FL.
PROVIDE SEISMIC BRACING
EXIST'G WALL CONTINUOUS TO ROOF.
OFFICE 3
OFFICE 3
OFFICE 3
TEST KITCHEN 54
OFFICE & RECEPT. 4
52
DN
EXIT
EXIST. ELEV.
STOR. 5
63
EXIST. LADDER TO ROOF
EXISTING SOLDIER
EXISTING SOLDIER
EXISTING SOLDIER
WHAT WILL THIS BE USED FOR
(OFFICE FUTURE)
EXISTING WINDOWS
N
S
E
W

THIRD FLOOR PLAN

SCALE 1/8"=1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
[illegible] EAST MAIN STREET • VENTURA, CALIFORNIA [illegible]
TELEPHONE [illegible]
Wm. H. Langlois C 3164

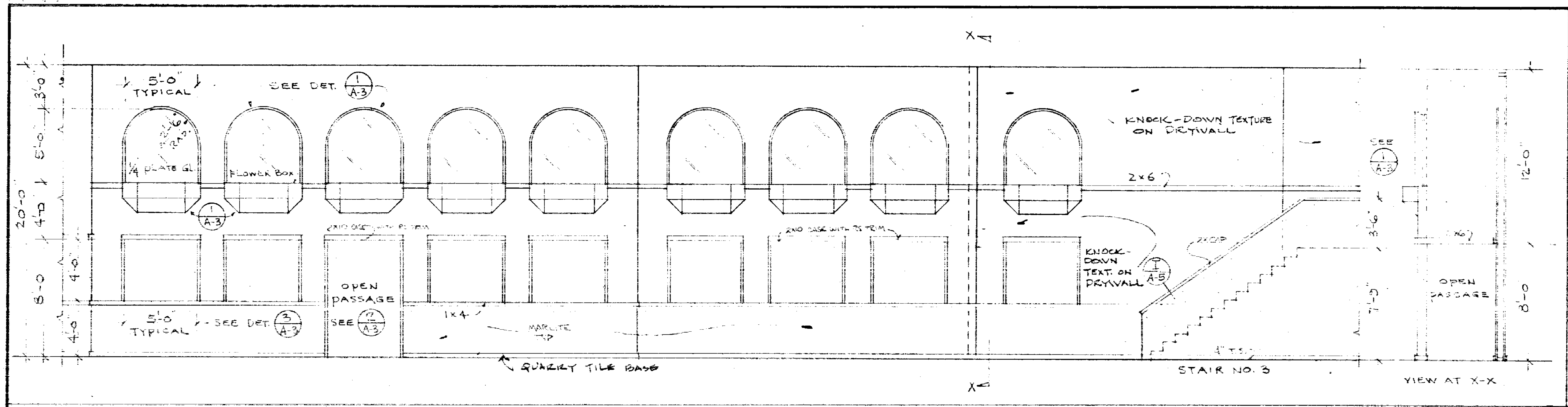
THIRD FLOOR PLAN
INTERIOR ELEVATIONS

A-4

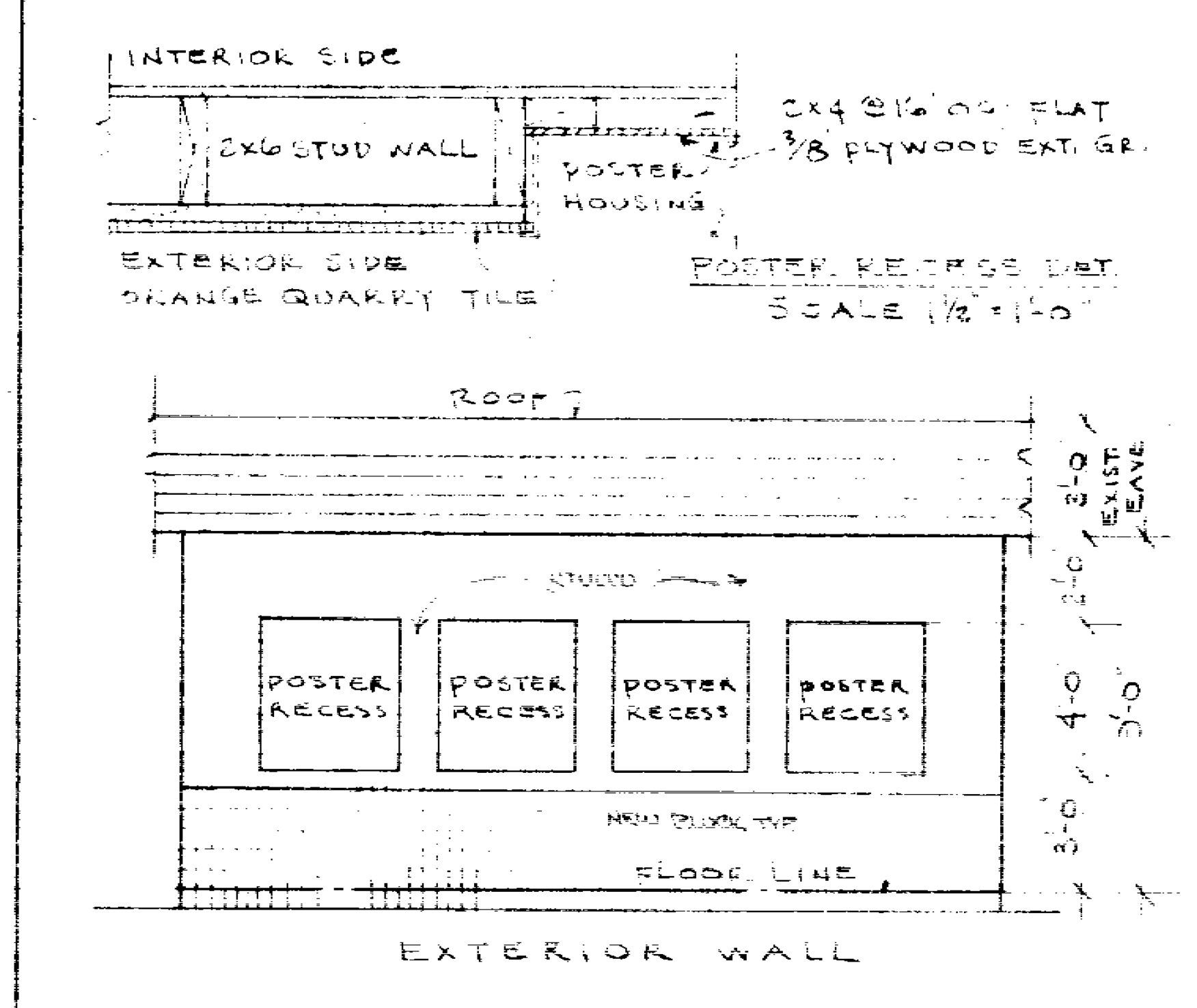
9-25-81

[redacted]

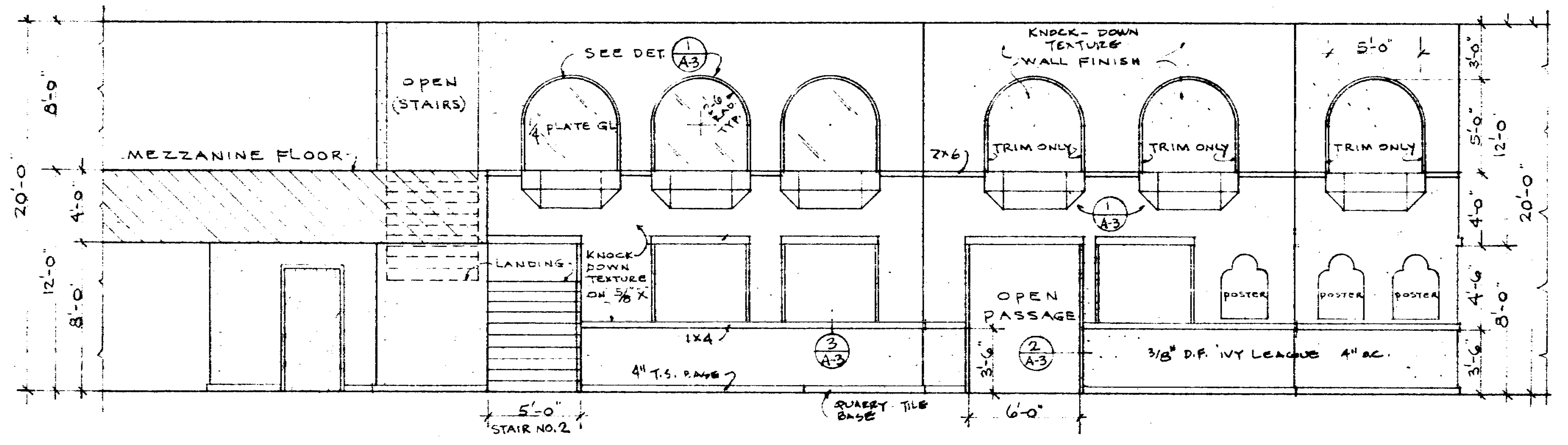
25



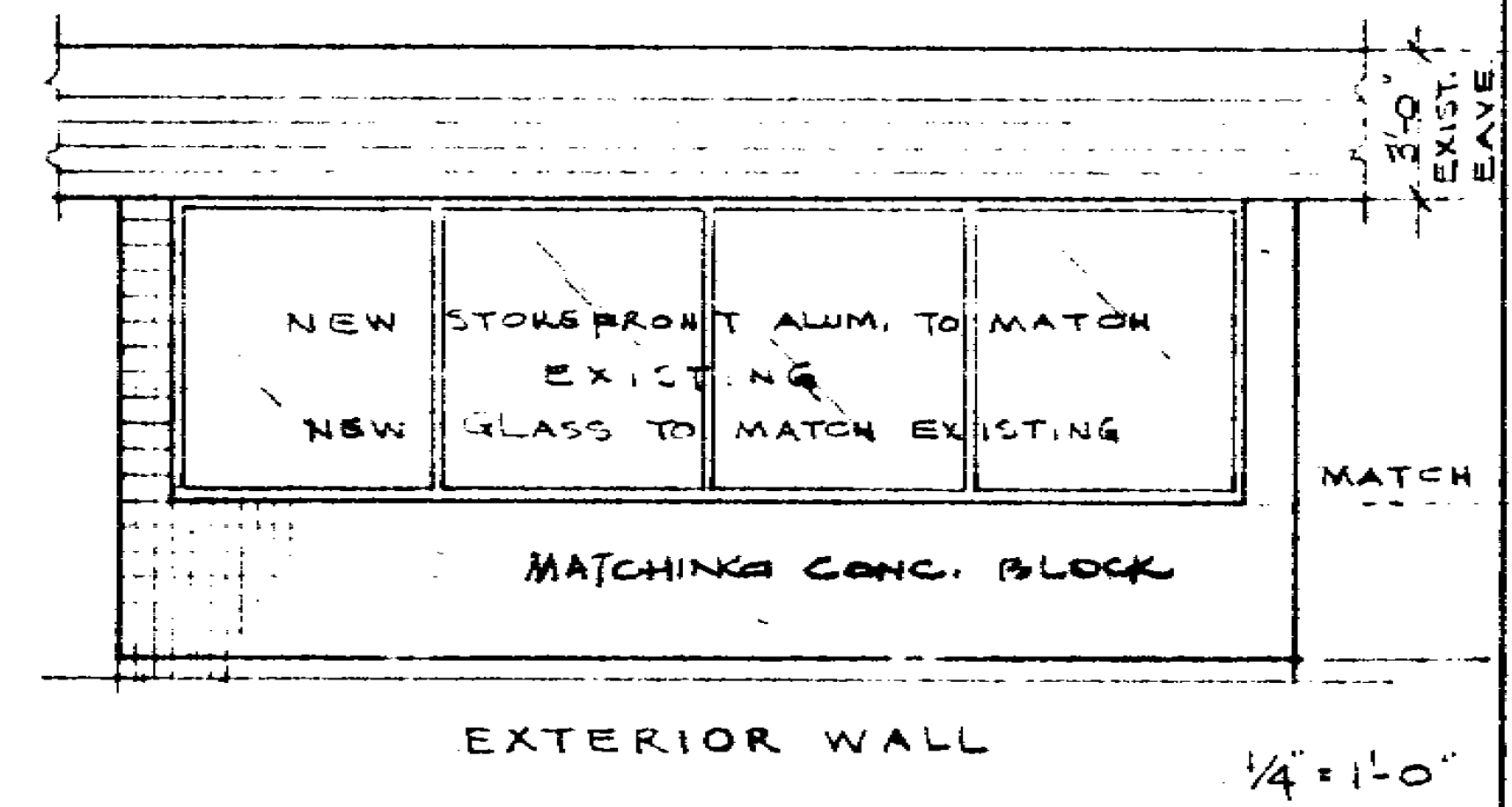
EXTERIOR SIDE OF WEST WALL OF MAIN DINING ROOM SCALE 1/4"=1'-0" A/A-5



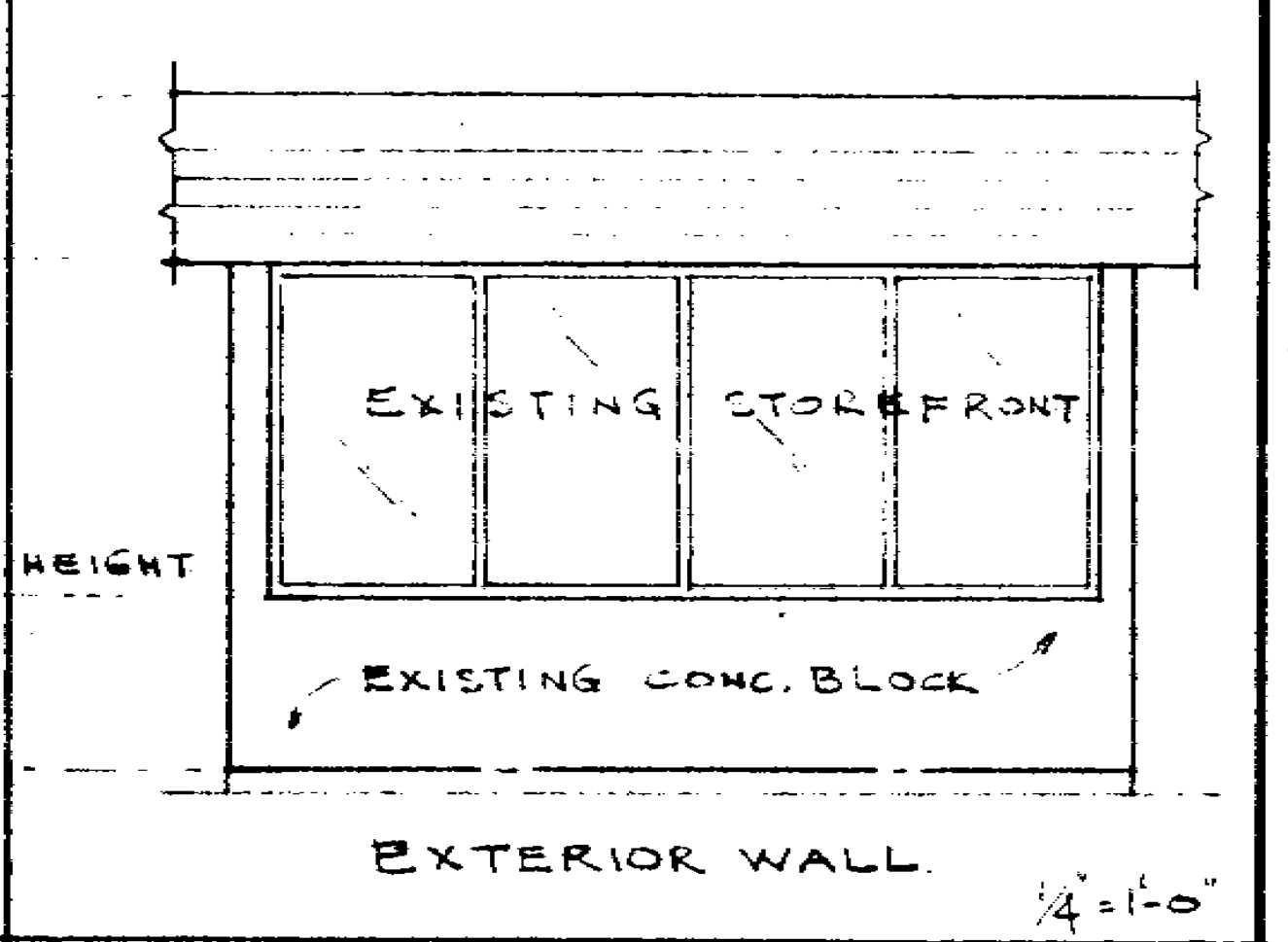
EXTERIOR WALL TOILET RM. B/A-5



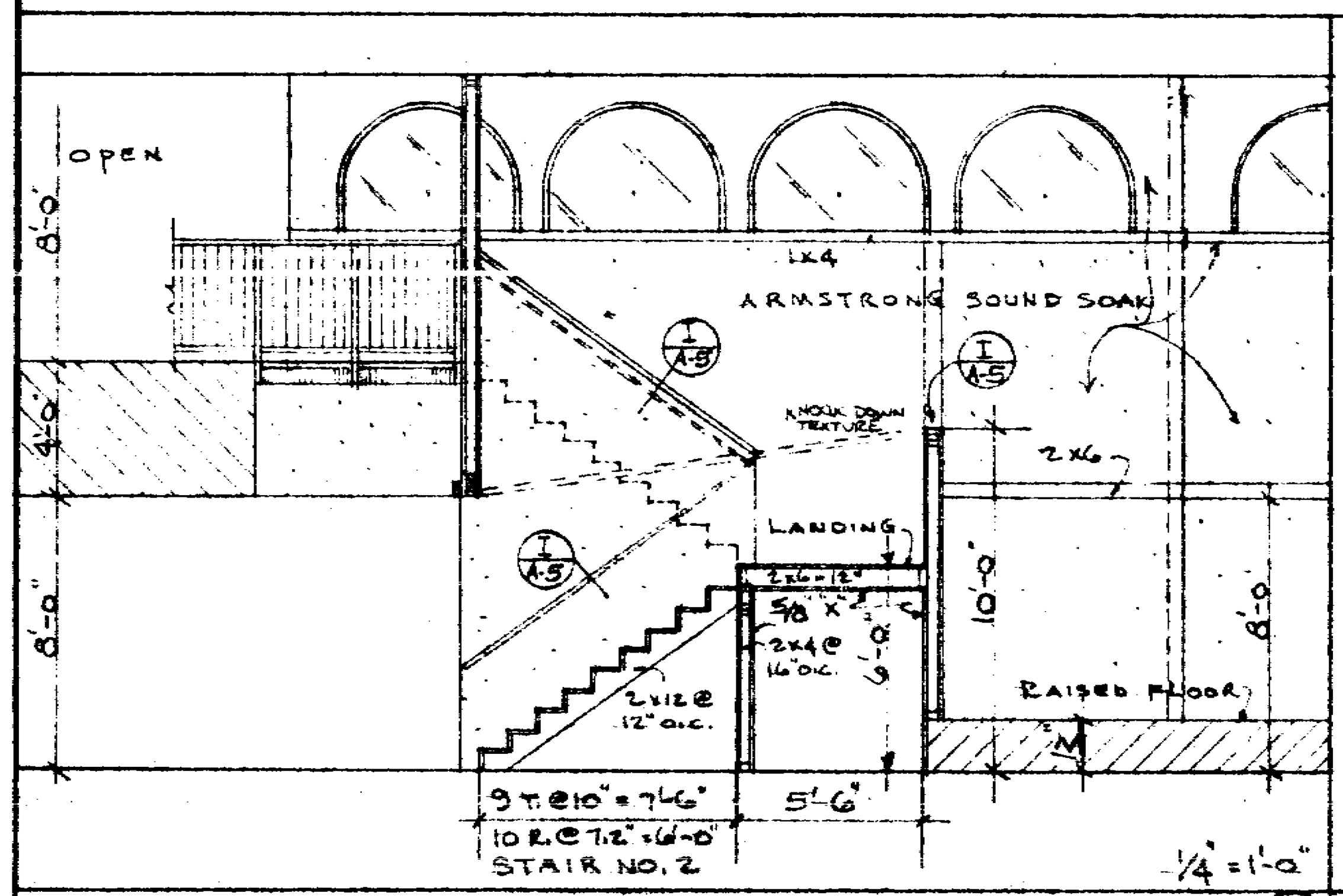
EXTERIOR SIDE OF NORTH WALL OF MAIN DINING ROOM SCALE 1/4"=1'-0" C/A-5


NEW STOREFRONT ALUM. TO MATCH EXISTING
NEW GLASS TO MATCH EXISTING
MATCHING CONC. BLOCK
MATCH HEIGHT
EXTERIOR WALL

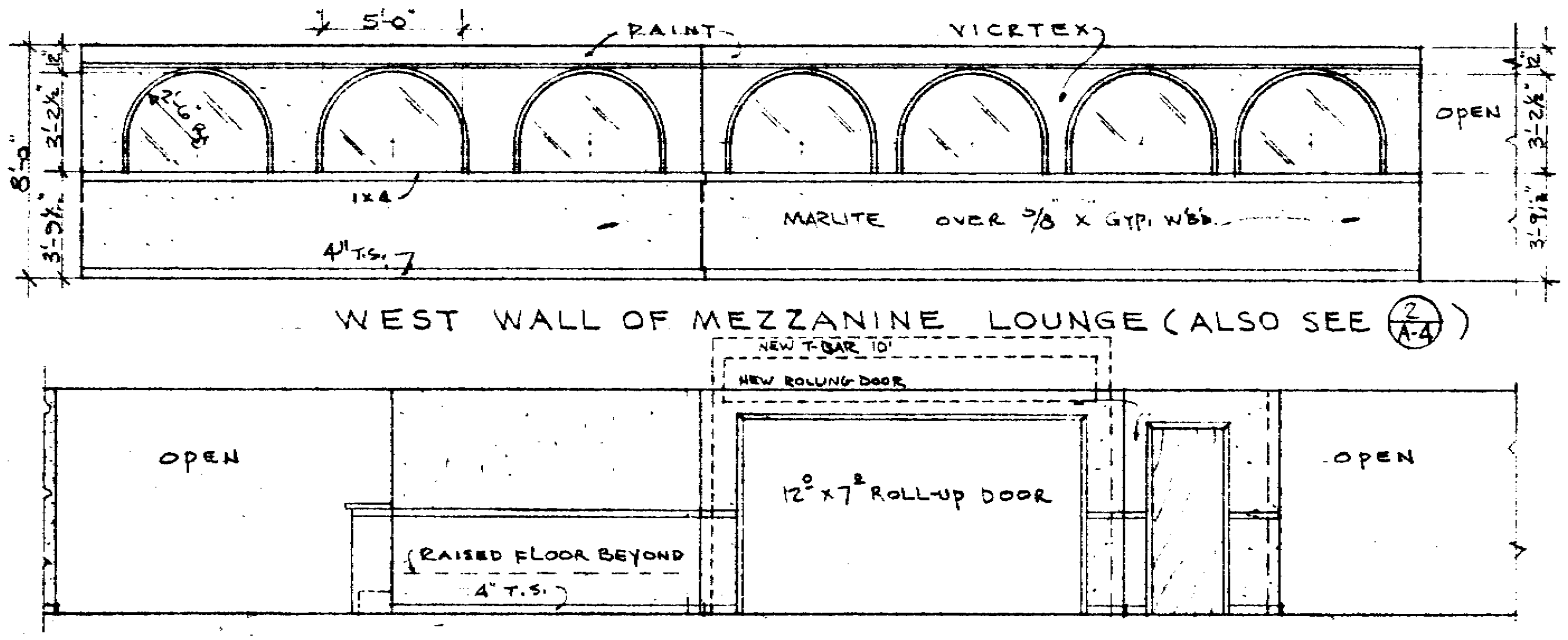
EXTERIOR WALL-BALL CRAWL 1/4"=1'-0" D/A-5



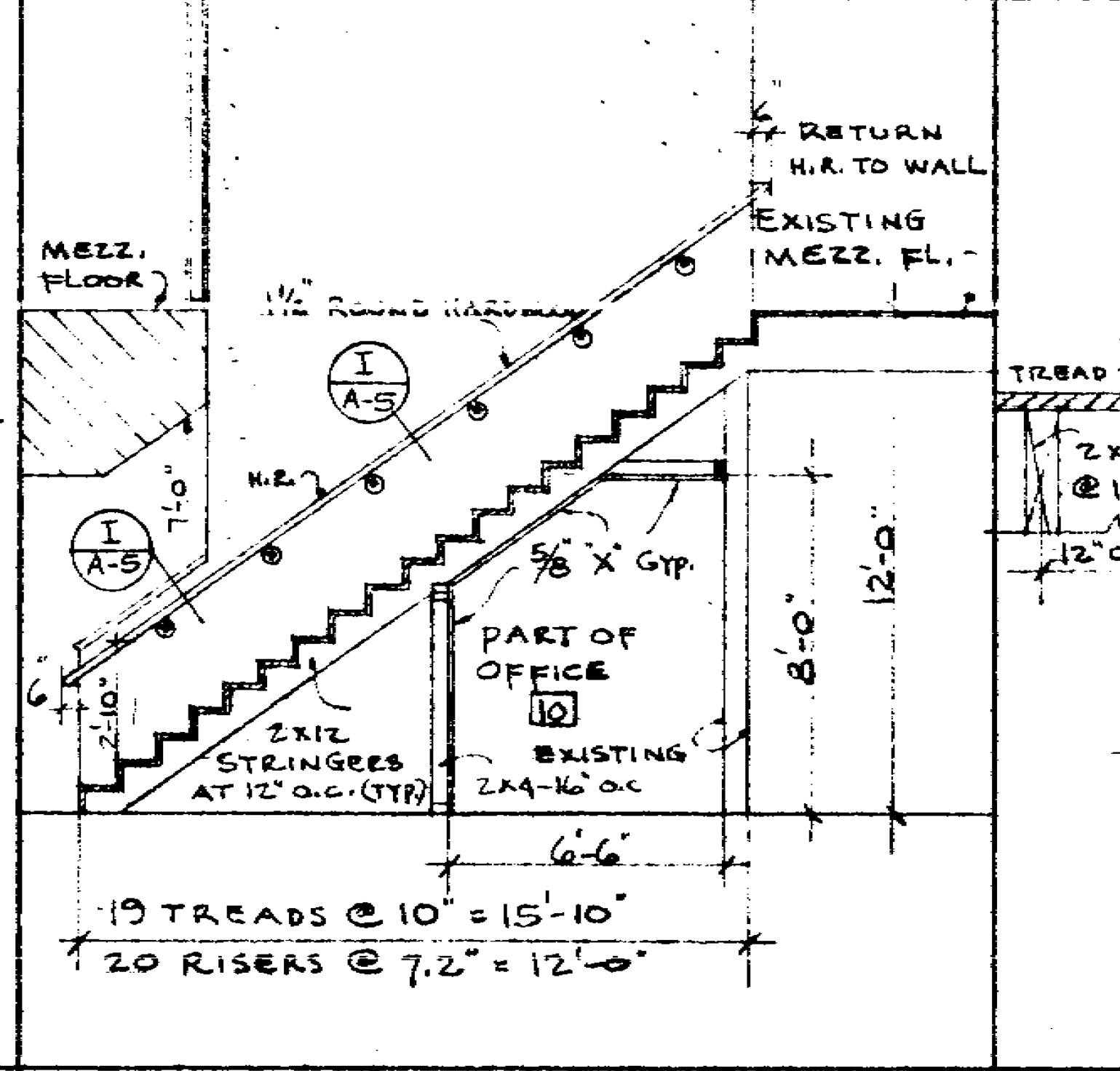
CHARACTER DISPLAY & REMOTE CARS E/A-5



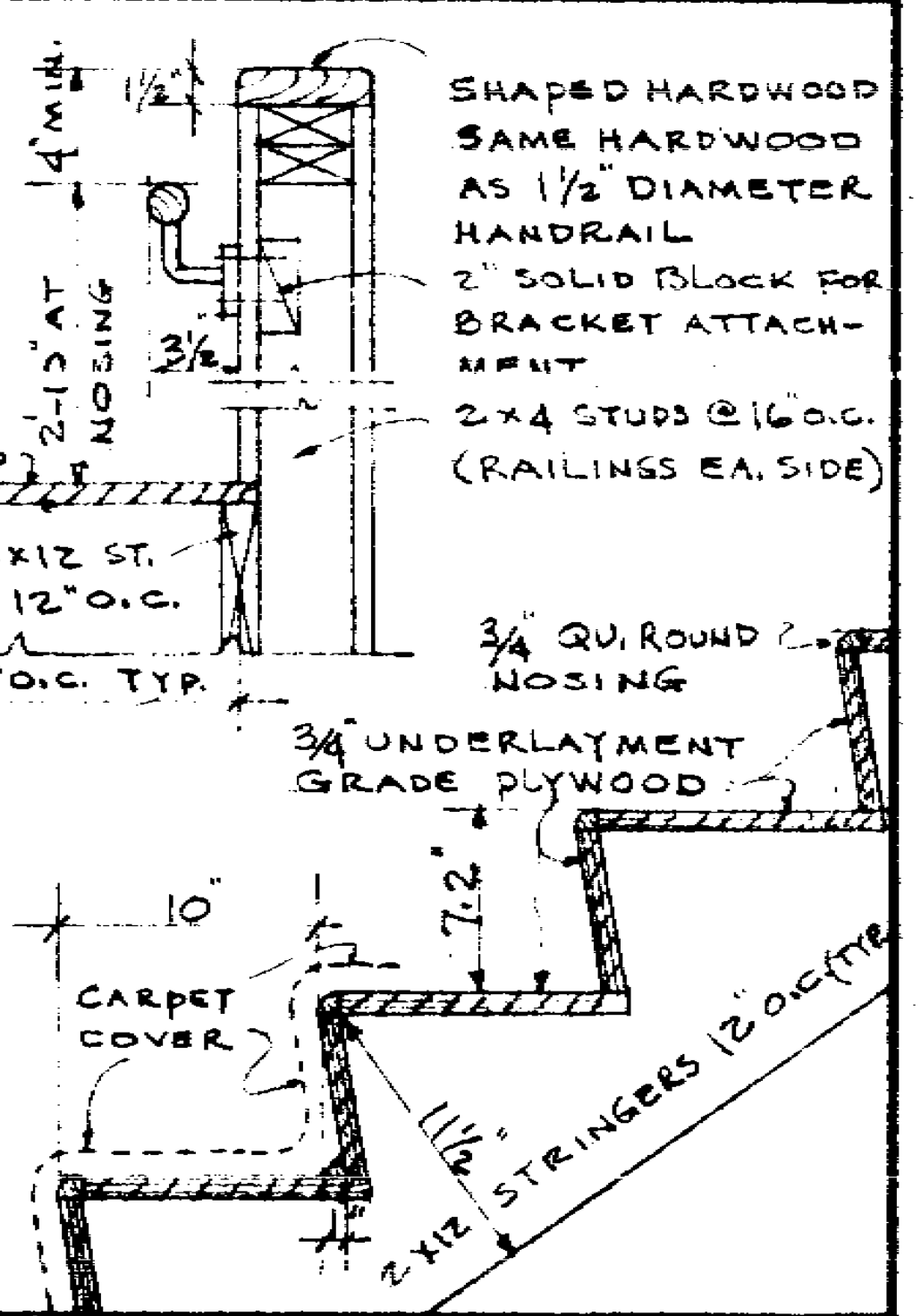
STAIRWAY & EAST WALL OF MAIN DINING ROOM 1/4"=1'-0" F/A-5



WEST WALL OF MAIN FLOOR KIDDIE LAND SCALE 1/4"=1'-0" G/A-5



STAIRWAY NO. 1 1/4"=1'-0" H/A-5


SHAPED HARDWOOD SAME HARDWOOD AS 1 1/2" DIAMETER HANDRAIL
2" SOLID BLOCK FOR BRACKET ATTACHMENT
2x4 STUDS @ 16" O.C. (RAILINGS EA. SIDE)
TREAD
2x12 ST. @ 12" O.C.
12" O.C. TYP.
3/4 QU. ROUND NOSING
3/4 UNDERLAYMENT GRADE PLYWOOD
10"
7.2"
CARPET COVER
2x12 STRINGERS 12" O.C. (TYP.)

TYP. STAIR DETAILS 1 1/2"=1'-0" I/A-5

INTERIOR ALTERATIONS & ADDITIONS FOR
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WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1401 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-3199
Wm. H. Langlois C-3164

INTERIOR & EXT. ELEVATIONS
STAIR DETAILS
A-5

9-25-81

26

BEST AVAILABLE

BEST AVAILABLE

30033

DOOR SCHEDULE

NO	SIZE			TYPE	STYLE	MATERIAL	GLAZING	CLOSER	WEATHER-STRIP	FINISH	HDWE	REMARKS
	WIDE	HIGH	THICK									
①	2'-10"	6'-8"	1¾		FLUSH PANEL	S.C. BIRCH VENEER	—	YES	—			
2	2'-10"	6'-8"	1¾		"	"	—	YES	—			
3	2'-8"	6'-8"	1¾		"	"	—		—			
4	2'-8"	6'-8"	1¾		"	"	—	YES	—			
5	3'-0"	6'-8"	1¾		"	"	—		—			
6	3'-0"	6'-8"	1¾"		"	"	—		—			
7	3'-0"	6'-8"	1¾		"	"	—		—			
8	2'-0"	6'-8"	1¾"		"	"	—	YES	—			
9	3'-0"	6'-8"	1¾"		"	"	—	YES	—			
10	3'-0"	6'-8"	1¾"		"	"	—		—			
11	3'-0"	6'-8"	1¾		"	"	—		—			
12	EXISTING											
13	EXISTING											
14	2'-8"	6'-8"	1¾						—			ELIASON EASY SWING
15	2'-6"	6'-8"	1¾		"	"	—		—			
16	2'-4"	6'-8"	1⅜		"	H.C. BIRCH VENEER	—		—			
17	2'-4"	6'-8"	1⅜		"	"	—		—			
18	2'-8"	6'-8"	1¾"		"	S.C. BIRCH VENEER	—		—			
19	2'-8"	6'-8"	1¾"		"	"	—		—			
20	12'-0"	7'-0"		ROLL-UP	HORIZONTAL SLATS	METAL	—		—			
21	2'-4"	6'-8"	1⅜		FLUSH PANEL	H.C. BIRCH VENEER	—		—			
22	2'-6"	6'-8"	1⅜		"	"	—					
23	2'-6"	6'-8"	1⅜		"	"	—					
24	6'-0"	6'-8"	1¾	PAIR	"	"	—	YES	YES			
MEZZANINE FLOOR & 3RD FLOOR												
51	3'-0"	6'-8"	1¾		FLUSH PANEL	S.C. BIRCH VENEER	—	YES				
52	3'-0"	6'-8"	1¾		"	"	—	YES				
53	3'-0"	6'-8"	1¾		"	"	—	YES				
54	3'-0"	6'-8"	1¾		"	"	—	YES				1 hr RATED ASS.
55	3'-0"	6'-8"	1¾		"	"	—	YES				
					"	"	—	YES				
57	3'-0"	6'-8"	1¾		"	"	—	YES				
58	3'-0"	6'-8"	1¾		"	"	—	YES				
59	3'-0"	6'-8"	1¾		"	"	—	YES				
60	EXISTING											
61	3'-6"	6'-8"	1¾"		FLUSH PANEL	S.C. BIRCH VENEER	—	YES			PANIC BAR	1-HR RATED ASSEMBLY
62	3'-0"	6'-8"	1¾"		"	"	—	YES				
63	2'-6"	6'-8"	1⅜		"	H.C. BIRCH VENEER	—					
64			1¾		"	S.C. BIRCH VENEER	—	YES				
65	EXISTING											
66	EXISTING											
67	2'-4"	6'-8"	1⅜		FLUSH PANEL	H.C. BIRCH VENEER		YES				
98	2'-6"	6'-8"	1¾"	S.C.	FLUSH	WOOD	—	YES				
99	2'-6"	6'-8"	1¾"	S.C.	FLUSH	WOOD	—	YES				
100	3'-0"	7'-0"	1¾"	H.M.	FLUSH	STEEL	—	YES				

FINISH SCHEDULE

NO.	ROOM	FLOORING				BASE				WALLS																CEILING					PAINTING					REMARKS
										NORTH				EAST				SOUTH				WEST														
	SYMBOLS FOR (OTHER) Q.T. = QUARRY TILE M = MARLITE V.A. = VINYL ASBESTOS IVY = IVY LEAGUE WAINSCOT	SHEET VINYL (CORLON)	CARPET BY CONTRACTOR	CARPET BY PIZZA TIME T.	OTHER (Q.T.)	COVED SHEET VINYL	4" TOP SET RUBBER	4" HIGH QUARRY TILE (4x8)	OTHER (INCL. WAINSCOT)	LAMINATED PLASTIC (F.R.P.)	5/8 X GYPSUM FIRECODE	VICRTEX VINYL FABRIC	OTHER. TYP. WAINSCOAT	LAMINATED PLASTIC (F.R.P.)	5/8 X GYPSUM FIRECODE	VICRTEX VINYL FABRIC	OTHER. TYP. WAINSCOAT	LAMINATED PLASTIC (F.R.P.)	5/8 X GYPSUM FIRECODE	VICRTEX VINYL FABRIC	OTHER. TYP. WAINSCOAT	LAMINATED PLASTIC (F.R.P.)	5/8 X GYPSUM FIRECODE	VICRTEX VINYL FABRIC	OTHER. TYP. WAINSCOAT	SUSPENDED CEILING SYSTEM	5/8 X GYPSUM FIRECODE	SUSPENDED T-BAR (VINYL LOCK)	OTHER	CEILING HEIGHT	WALLS	CEILING	DOORS	CABINETS	OTHER	F.R.P. = FIBERGLASS REINFORCED PLASTIC. K.D.T. = KNOCK-DOWN TEXTURE S.S. = SOUND SOAK (ARMSTRONG) NOTE ALL CEILINGS EXISTING EXCEPT WERE NOTED OTHERWISE
1	WOMEN'S TOILET				●			●		●	●			●	●			●	●			●	●					●		8'-0						
2	MEN'S TOILET				●			●		●	●			●	●			●	●			●	●					●		8'-0						
3	OFFICE		●								●				●				●				●					●								EXISTING
4	OFFICE & RECPT.		●								●				●				●				●					●								
5	STORAGE				V.A.						●				●				●				●					●								
6																																				
7																																				
8	DRY STORAGE				●			●		●	●			●	●			●	●			●	●					●		8'-0						
9	STAIR VESTIBULE				●			●			●				●				●				●			●				8'-0						
10	OFFICE				●			●		●	●			●	●			●	●			●	●					●		VARIES						
11	KITCHEN				●			●		●	●			●	●			●	●			●	●					●		8'-0						
12	JANITOR CLOSET				●			●		●	●			●	●			●	●			●	●							8'-0						
13	FOOD PREPARATION				●			●		●	●			●	●			●	●			●	●					●		8'-0						
14	GAME AREA			●			●				●		● KDT		●		● KDT		●		● KDT		●		● KDT					8'-0						
15	EMPLOYEE AREA				●			●		●	●			●	●			●	●			●	●					●		8'-0						
16	SCULLERY				●			●		●	●			●	●			●	●			●	●					●		8'-0						
17	ENTRY SERVICE LOBBY				●				Q.T.		●						● KDT				● KDT		●		● KDT					20'-0						SEE ELEV. (A/A-5) (C/A-5)
18	STORAGE (OFF W.T. RM.)	●				●					●				●				●				●							9'-0						
19	ELECTRIC ROOM				V.A.		●				●				●				●				●							8'-0"						
20	COKE ROOM				V.A.		●				●				●				●				●							8'-0						
21	MAIN DINING ROOM			●	●		●		Q.T.		●		● S.S. KDT		●		● S.S. KDT		●		● S.S. KDT		●		● S.S. KDT					20'-0						SEE ELEV. (1/A-4)
22	RAISED DINING RM.			●			●				●		● S.S. KDT		●		● S.S. KDT				● S.S. KDT		●		● S.S. KDT					19'-0"						
23	STAIRWAY		●						SKIRT		●		●		●		●		●		●		●		●					VARIES						
24	COUNTRY STORE			●			●				●				●				●				●			●				10'-0						
25	KIDDIE LAND AREA			●			●		M		●		● KDT		●		● KDT				● KDT		●		● KDT					8'-0						
26	TECH ROOM				V.A.		●				●				●				●				●							8'-0						
27	SKEE BALL AREA			●			●		M		●		● KDT		●		● KDT													8'-0						
28	RAISED FLOOR AREA			●			●		M		●		●		●		●		●		● KDT		●		●					7'-6"						
30	TOILET VESTIBULE				●				Q.T.		●		●		●		●		●		●		●		●					9'-0						
51	COMPUTER ROOM				VAT		●				●				●				●				●							8'-0						
52	LOUNGE		●				●		M		●	●	●		●	●	●		●	●	●		●	●	●					8'-0						
53	OFFICE & CONFERENCE		●				●				●				●				●				●							8'-0						
54	TRAINING KITCHEN	●				●				●	●			●	●			●	●			●	●					●		8'-0						
55	COFFEE LOUNGE		●				●				●				●				●				●							8'-0						
56	OFFICE		●				●				●				●				●				●							8'-0"						
57	OFFICE		●				●				●				●				●				●							8'-0"						
58	RECEPTION AREA		●				●				●				●				●				●							8'-0						
59	LOCKER ROOMS	●				●					●				●				●				●							8'0"						
60	STORAGE & COPY RM.		●				●				●				●				●				●							8'-0						
61	CABARET		●				●		M		●	●	●										●	●	●					8'-0						SEE ELEV. (3/A-4)
62	GAME AREA			●			●		M		●	●	●		●	●	●		●	●	●		●	●	●					8'-0						
(A/A-5)	MAIN DINING WALL								M Q.T.						●		● KDT													20'-0						
(C/A-5)	MAIN DINING WALL						●		M Q.T.											●	KDT									20'-0						
(G/A-5)	LOUNGE (WEST WALL)						●		M														●	●						8'-0						ALSO SEE (2/A-4)

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
EAST MAIN STREET • VENTURA, CALIFORNIA
TELEPHONE
Wm. H. Langlois C-3164

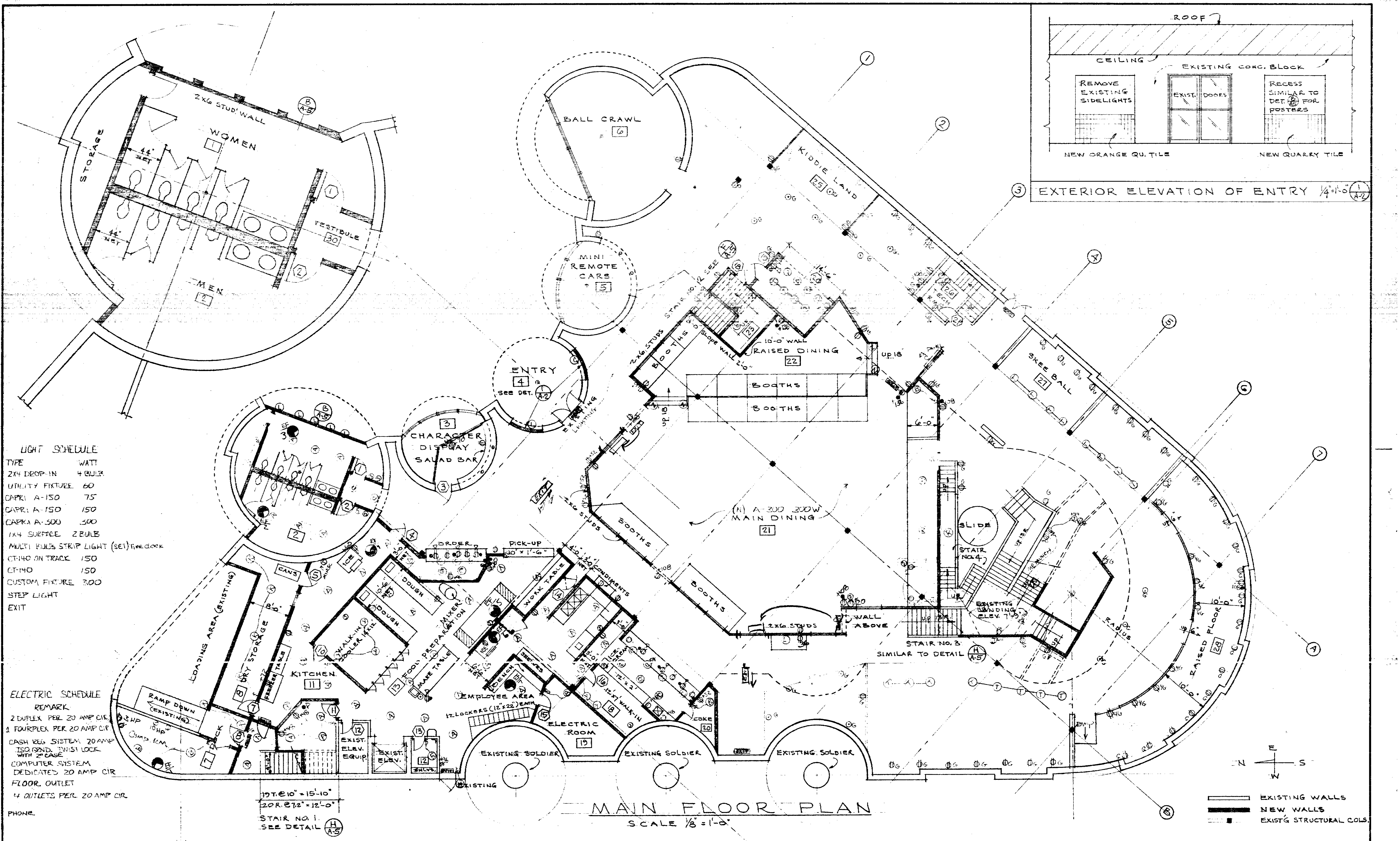
FINISH SCHEDULE
DOOR SCHEDULE

A-6

9-25-81

37

BEST AVAILABLE



MAIN FLOOR PLAN

SCALE 1/8" = 1'-0"

LIGHT SCHEDULE

SYM	TYPE	WATT
Ⓐ	2X4 DROP-IN	4 BULB
B	UTILITY FIXTURE	60
C	CAPRI A-150	75
D	CAPRI A-150	150
F	CAPRI A-300	300
K	1X4 SURFACE	2 BULB
L	MULTI BULBS STRIP LIGHT (SET) Time clock	
T	CT-140 ON TRACK	150
∓	CT-140	150
∓	CUSTOM FIXTURE	300
Z	STEP LIGHT	
X	EXIT	

ELECTRIC SCHEDULE

SYM	REMARK
G ⊖	2 DUPLEX PER 20 AMP CIR.
4G ⊖	1 FOURPLEX PER 20 AMP CIR.
⊖ D	CASH REG SYSTEM 20 AMP ISO. GRND. TWIST LOCK WITH 2" CASE
⊖ C	COMPUTER SYSTEM DEDICATED 20 AMP CIR
⊙	FLOOR OUTLET
16 ⊙	4 OUTLETS PER 20 AMP CIR
● P	PHONE

*NOTE - ALL EXISTING LIGHTING TO BE MADE OPERATIONAL

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1451 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-3196

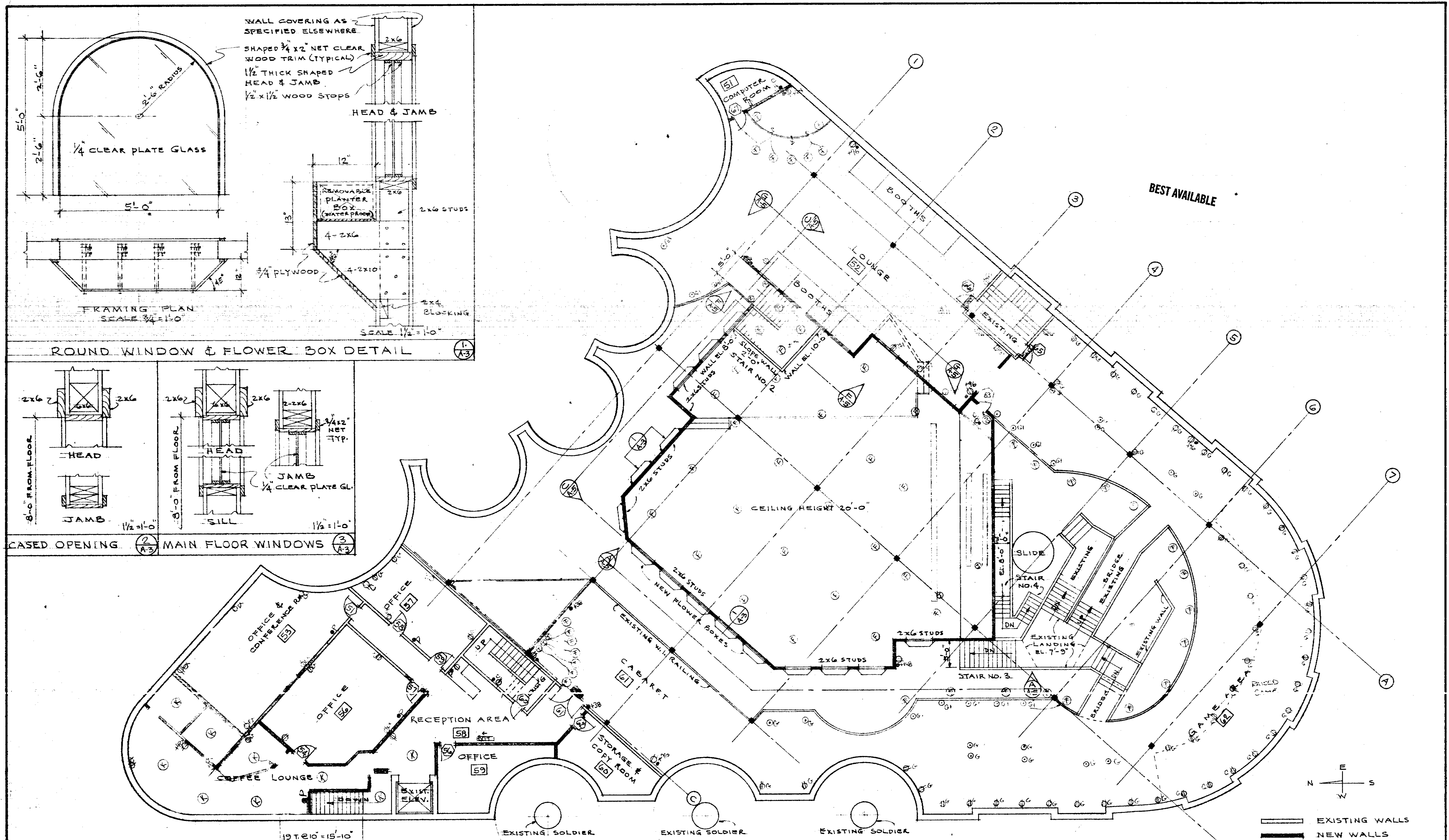
MAIN FLOOR
E2

E-2

28

BEST AVAILABLE

30033



MEZZANINE FLOOR PLAN

SCALE 1/8"=1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
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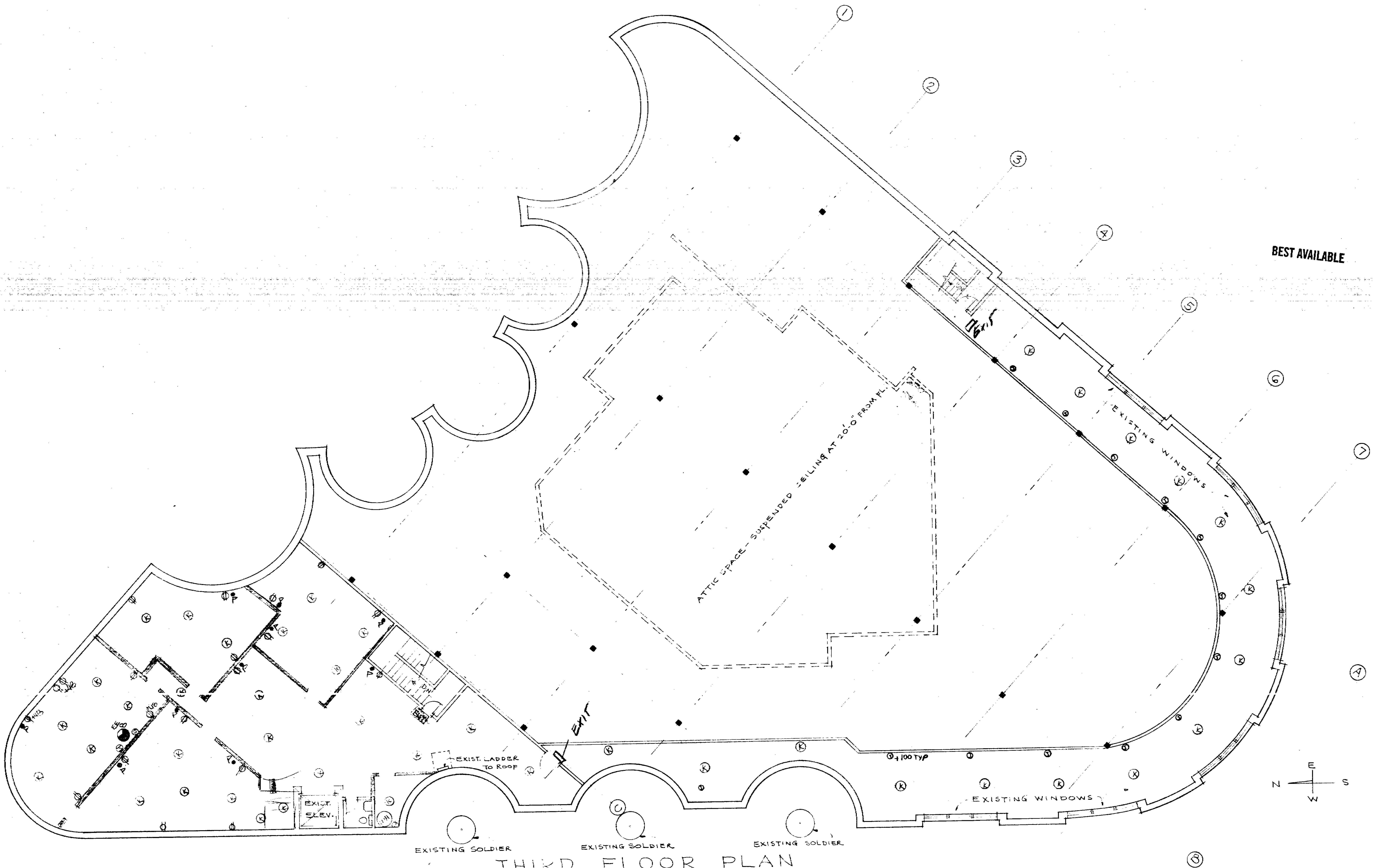
TELEPHONE (805) 648-3196

MEZZANINE FLOOR PLAN
WINDOW DETAILS

E-3



THIRD FLOOR PLAN

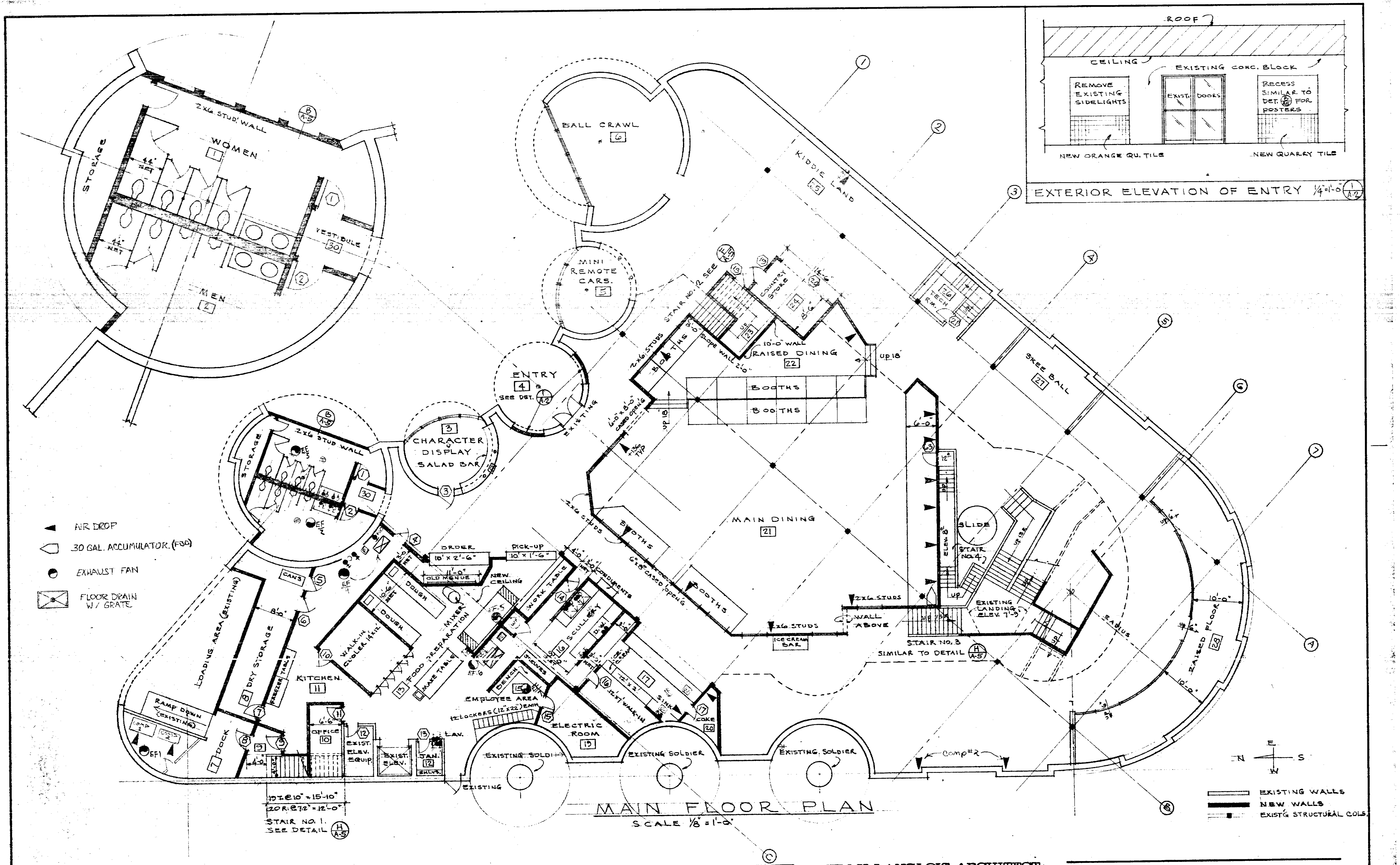
SCALE 1/8" = 1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

THIRD FLOOR PLAN

E-4

30



MAIN FLOOR PLAN

SCALE 1/8"=1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA

WM. H. LANGLOIS, ARCHITECT
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1481 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-3196

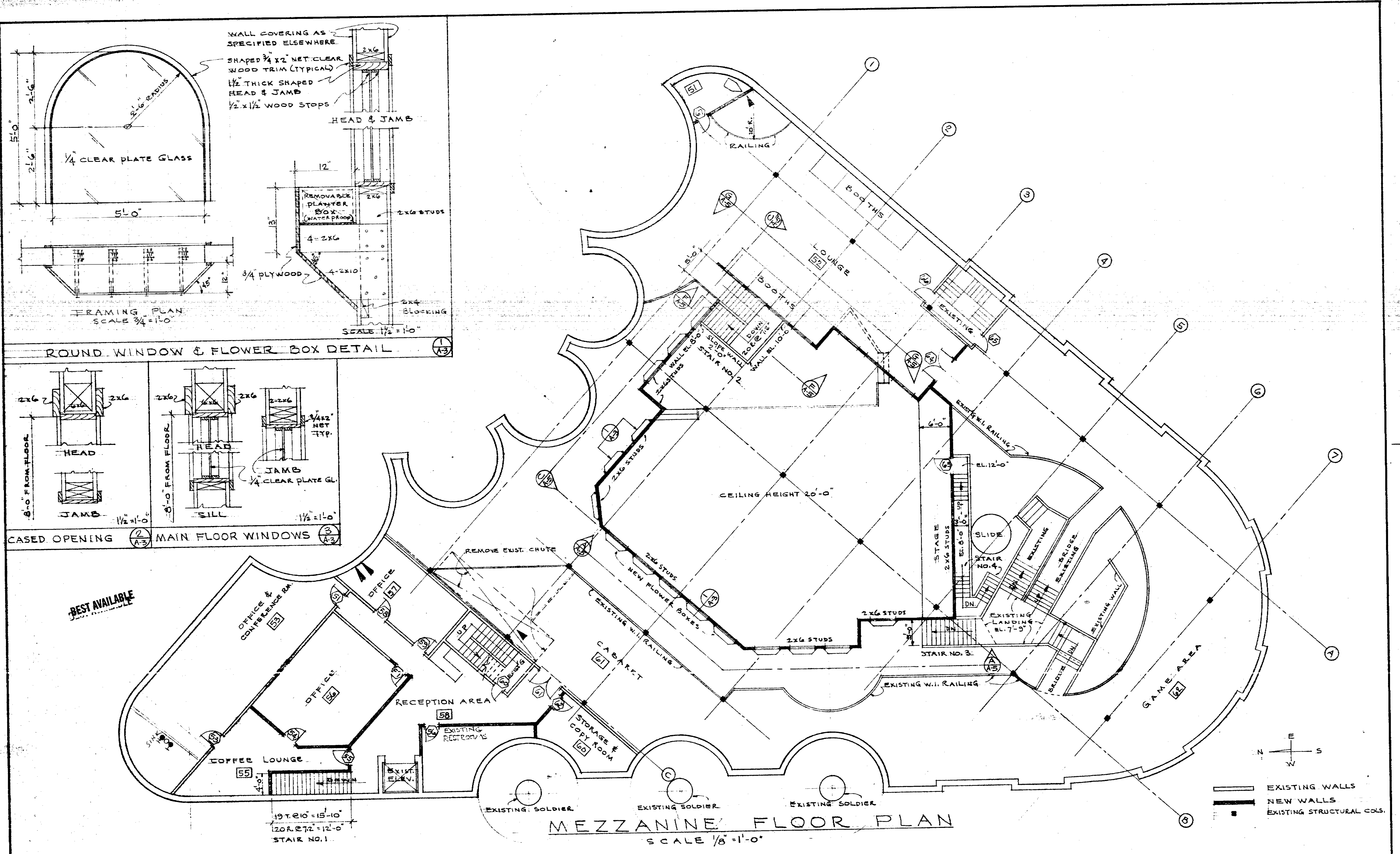
MAIN FLOOR PLAN
ENTRY ELEVATION

P-2

BEST AVAILABLE

BEST AVAILABLE

31



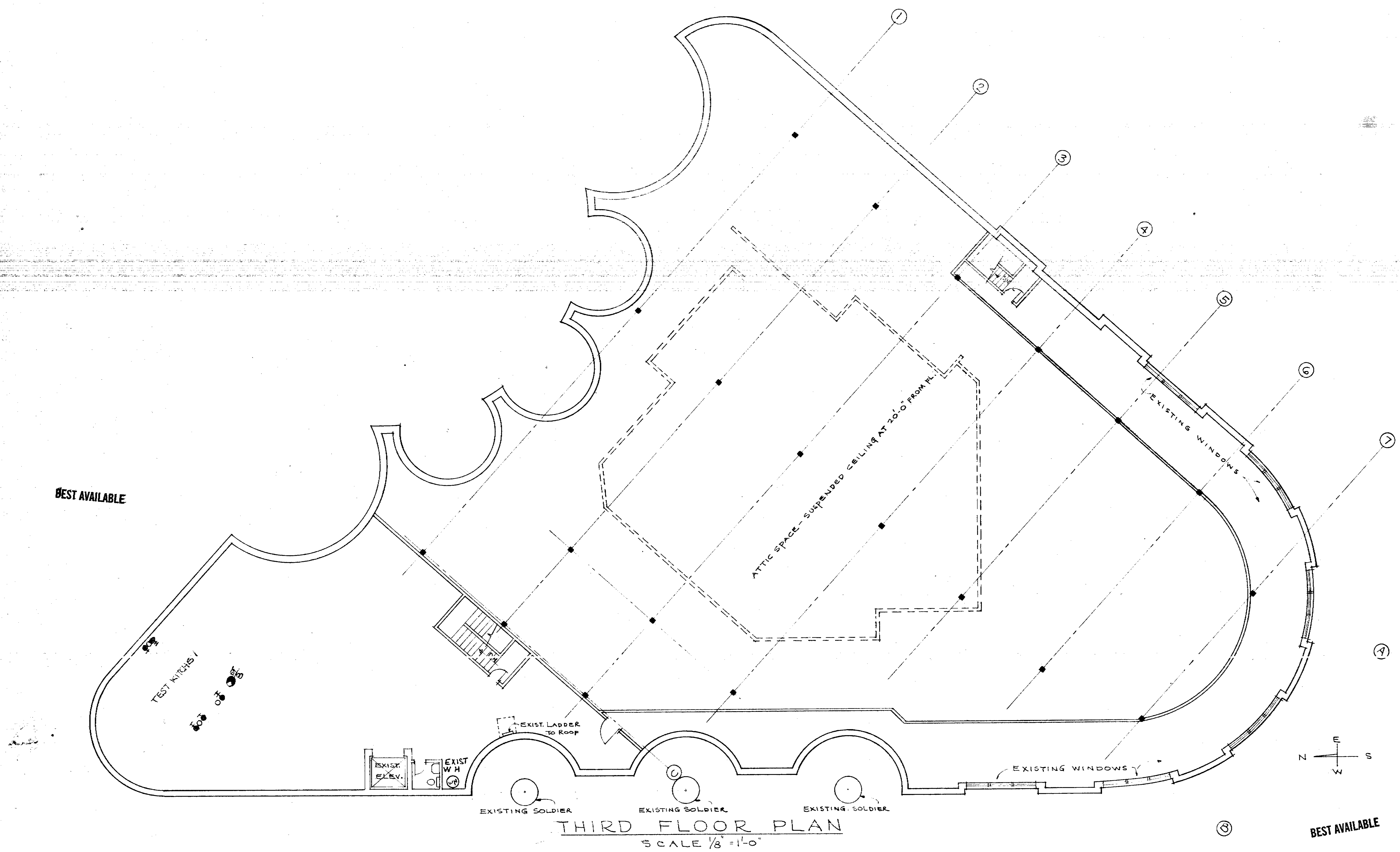
MEZZANINE FLOOR PLAN
SCALE 1/8" = 1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1491 EAST MAIN STREET • VENTURA, CALIFORNIA 93003
TELEPHONE (805) 648-3196

MEZZANINE FLOOR PLAN
WINDOW DETAILS

P-3



THIRD FLOOR PLAN

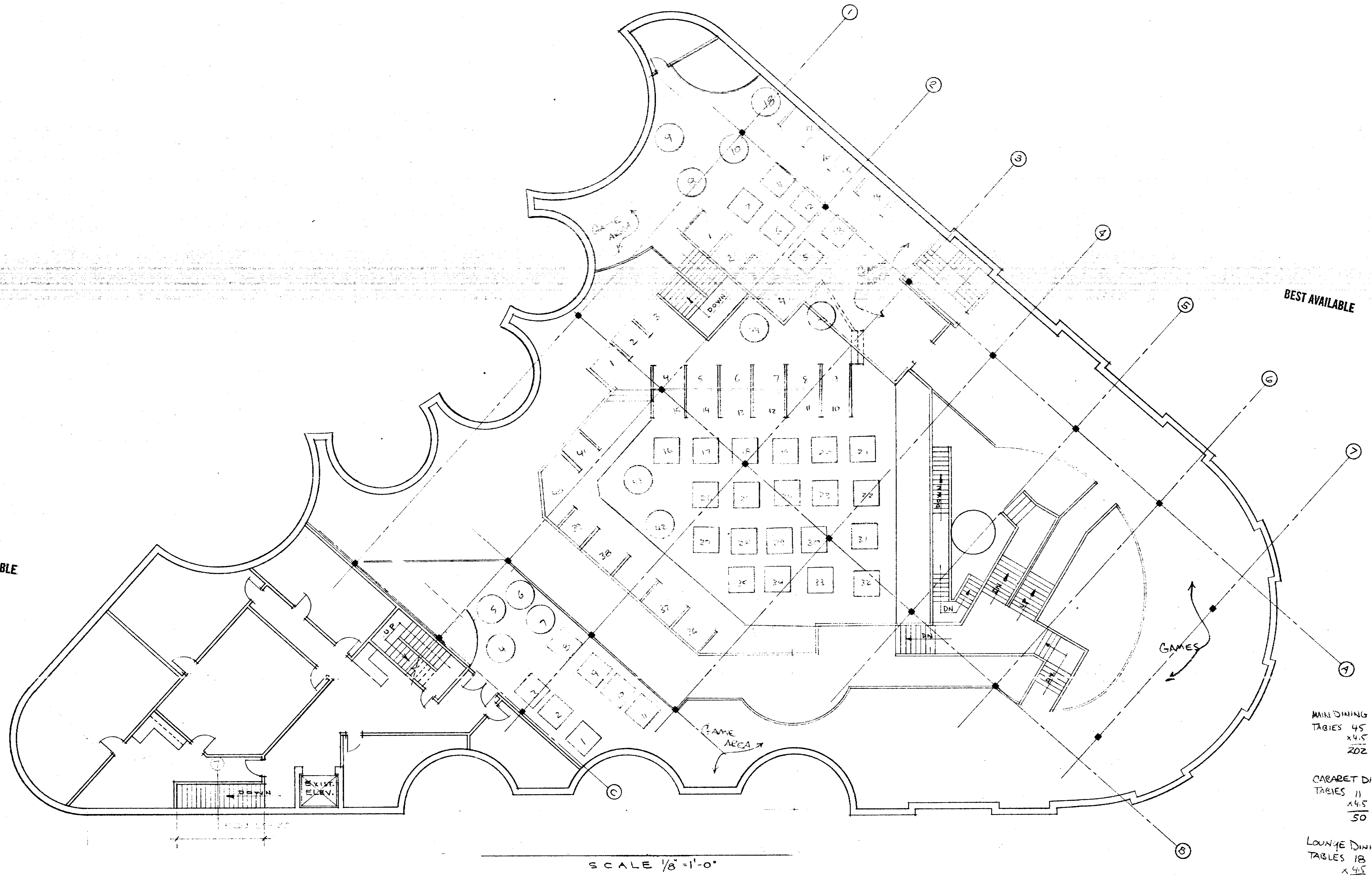
SCALE 1/8" = 1'-0"

INTERIOR ALTERATIONS & ADDITIONS FOR
PIZZA TIME THEATRE, INC.
2445 FONTAINE ROAD, SAN JOSE, CALIFORNIA.

THIRD FLOOR PLAN

P-4

33



MAIN DINING
TABLES 45
x4.5
202

CABARET DINING
TABLES 11
x4.5
50

LOUNGE DINING
TABLES 18
x 4.5
80

SCALE 1/8" = 1'-0"

WM. H. LANGLOIS, ARCHITECT
ARCHITECTURE AND PLANNING
1461 EAST MAIN STREET • VENTURA, CALIFORNIA 93001
TELEPHONE (805) 648-3196

SEATING PLAN

TOTAL 332

PERMITS

THE GENERAL BUILDING PERMIT SHALL BE OBTAINED AND PAID FOR BY THE GENERAL CONTRACTOR AS PART OF THE GENERAL CONTRACTOR'S BID AND CONTRACT. CONTRACTORS AND SUB-CONTRACTORS WILL OBTAIN AND PAY FOR ALL PERMITS, LICENSES AND FEES REQUIRED FOR COMPLETION OF THE WORK.

BONDS: THE OWNER WILL REQUIRE THE CONTRACTOR TO OBTAIN PERFORMANCE BOND AND LABOR AND MATERIALS BOND, OR TO SHOW EVIDENCE OF BONDING CAPACITY. IF THE OWNER REQUIRES BONDING, HE MUST PAY FOR SAME.

GENERAL NOTES

Furnished by Owner: Items which are specifically to be furnished by the owner under separate contract.

1) Kitchen equipment (hook-up of kitchen equipment is to be included by General Contractor).
2) Back Bar
3) Refrigeration System
4) Carpet (installation by G.C.)
5) Tables (installation by G.C.)
6) Walk-in Cooler
7) Exterior Sign
8) Interior Signs (installation of interior signs by General Contractor)
9) Salad Bar (installation by G.C.)
10) Sundae Bar (installation by G.C.)
11) Cheese Crawl (installation by G.C.)
12) Cyberamics System

HEATING AND MECHANICAL NOTES

Provide A/C heating system with the following basic design requirements:

Maintain 72° - 75° cooling
Maintain 70° - 75° heating
Provide 7 CFM minimum per occupant

NOTE: All thermostats to have lockable covers.

All associated wiring, ducting, etc. to be concealed or painted out to match background.

Provide 3000 CFM exhaust fan for oven and associated shaft.
Provide make-up air system to balance exhaust air in kitchen.

Air compressor specifications:

1. Dayton Speedair #77469 - Complete compressor unit: 60 gal Horiz tanks 200/208 3 phase motor, 3HP with mag starter 2 stage compressor pump pressure switch range: 145psi= ON (LOW) 175psi= OFF (HI) - motor has thermal overload protection. available from W.W. Grainger, INC.
2. Auto drain valve: Dayton 22166
3. Refrig. air dryer #60-010-996 - NORGREN
4. Filter: Watts #602-3

CONTRACTOR IS RESPONSIBLE FOR ALL CALCULATIONS FOR SIZING EQUIPMENT AND DUCTS, AND FOR FINAL DRAWINGS AND CALCULATIONS REQUIRED FOR MECHANICAL PERMITS, INCLUDING TITLE 24 REQUIREMENTS. FOR PREPARING WORKING DRAWINGS AND SPECIFICATIONS FOR OWNER'S APPROVAL PRIOR TO CONSTRUCTION. FOR BALANCING SYSTEM 30 DAYS AFTER INITIAL OPERATION, AND FOR INSTRUCTING OWNER IN PROPER SYSTEM OPERATION AND AND MAINTENANCE.

GENERAL NOTES

1. All exterior signs are to be furnished and installed by owner. Electrician to supply G.C. power to locations
2. All interior signs are to be furnished by owner and installed by contractor.
3. All fire extinguishers are to be furnished and installed by contractor as directed by Fire Marshall. Contractor to provide lockable cabinet for said fire extinguishers.
4. All restaurant equipment is to be furnished and installed by owner with final hook-ups by contractor.
5. Menu boards are to be furnished by owner and installed by contractor.
6. Contractor to provide cost estimate for all work shown on drawings and normally required to carry out the designs intent of such drawings.
7. All items indicated as N.I.C. (not in contract) are not to be included in contractors work.
8. All pipes, conduits, and similar exposed items are to be painted out to match background surface (usually background will be roof/ceiling color).
9. Studs and blocking to be D.F./Larch No.2 grade or better.
10. Plywood paneling to meet No.3 flame spread requirements.
11. Dimensions are to face of stud unless indicated to centerline.
12. All work is to be performed in accordance with the best standards of each particular trade.
13. Contractor shall be responsible for all permits, fees, and inspections as may be required in completing the job as per governing requirements. He shall further be responsible for compliance with all applicable codes and ordinances.
14. It is the contractor's responsibility to report any defects, descrepancies,problems, or uncertainties to the architect for proper resolution before proceeding with the affected work.
15. All debris, excess material, etc. is to be removed by the contractor by end of the job. Job is to be left sufficiently clean as to warrant owner's approval.

TOILET ROOM FIXTURES

1. Toilet Paper Dispensers: Bobrick #80288 Surface Mounted - 1 each stall
2. Soap Dispensers: Bobrick #B8295 Counter Mounted - 2 each restroom
3. Hand Dryer: World #974 two per rest room.
4. Feminine Napkin Disposal: Bobrick #B270 Surface Mounted - 1 each stall in womens
5. Grab Bars: Bobrick #B6160 Series 2 each stall handicapped stall only
6. Sanitary Seat Covers - Bobrick 1 each stall

PLUMBING SCHEDULE

1. Water Closet - American Standard Afton Toilet #2206.027 with church seat 5320.536 - 481310-100 Bolt Caps Sloan Royal 110 Flush Valve
2. Urinals: American Standard Trimbrook #6560.015
3. Lavatories: American Standard Circlyn 18" Diam. #3201.035 4" centers
4. Handsink: Computer stainless #HW-90 wall mount with legs provide soap and towel dispenser. ALTERNATE: EAGLE Model #HSA 10 stainless
5. Service Sink: American Standard Akron Service Sink 7606.016 with 8379.026 Rim Guard
6. Water Heater: 85 gallon 285,000 BTU. Selection left to Contractor discretion
7. Floor Sink: Standard 9" X 9" X 6" deep [illegible] cover grates required
8. 4' X 1'6" Grated Floor Drain TWO
9. ~~Provide Faucet for three compartment dish sink [illegible]#3213 (2 required per store)~~

A21

JOB LOCATION - 2445 Fontaine Road,
San Jose, California

1. Provide panic hardware on all public exits.
2. Alter sprinkler system as necessitated by new partitions and ceilings. Design shall be adequate for intended use and must conform to NFPA Pamphlet 13, 1980.
3. New concrete approachway shall be located 10 feet from any existing standard street hydrant or move standard hydrant to conform.
4. A sign limiting Maximum Occupant Load to 242 persons shall be posted in a conspicuous place in the main Dining Room.
5. A sign limiting Maximum Occupant Load to 94 persons shall be posted in a conspicuous place in the area from Mini Remote Cars to Country Store and the exit.
6. A sign limiting Maximum Occupant Load to 78 persons shall be posted in a conspicuous place in the area from exitway at Skee Ball to and including Boomball.
7. A sign limiting Maximum Occupant Load to 50 persons shall be posted in a conspicuous place in the Cabaret on the Second Floor.
8. A sign limiting Maximum Occupant Load to 150 persons shall be posted in a conspicuous place in the game area on the Second Floor.
9. A sign limiting Maximum Occupant Load to 81 persons shall be posted in a conspicuous place in the Lounge Area (excluding the seven games).
10. Exits shall be illuminated at any time the building is occupied with a light having an intensity of not less than one foot candle at floor level.
11. Exit signs shall be posted above each required exit doorway and wherever otherwise required to clearly indicate the direction of egress.
12. Exit signs and illumination to be provided by two separate sources of power.
13. Exit path lighting shall be provided by separate sources of power.
14. Drapes and decorations must be of nonflammable material or treated and maintained in a flame retardant condition.

BEST AVAILABLE

* EXTERIOR WALLS TO BE RESEALED & PAINTED.
THE BUILDING TO RETURN TO ITS ORIGINAL CONDITION INCLUDING COLOR & TEXTURE
CYLINDER BEHIND SCULPTURE TO BE MIDNIGHT BLUE.

BEST AVAILABLE

NOTICE TO ALL PERSONS RECEIVING THIS DRAWING CONFIDENTIAL. Reproduction Forbidden without the specific written permission of Pizza Time Theatre Inc. of Sunnyvale, California. This drawing is only conditionally issued, and neither receipt nor possession thereof confers or transfers any right in, or license to use, the subject matter of the drawing or any design or technical information shown thereon, nor any right to reproduce this drawing or any part thereof, except for manufacture by vendors for Pizza Time Theatre Inc. and for manufacture under the corporation's written license, no right to reproduce this drawing is granted or the subject matter thereof unless by written agreement with or written permission from the corporation.

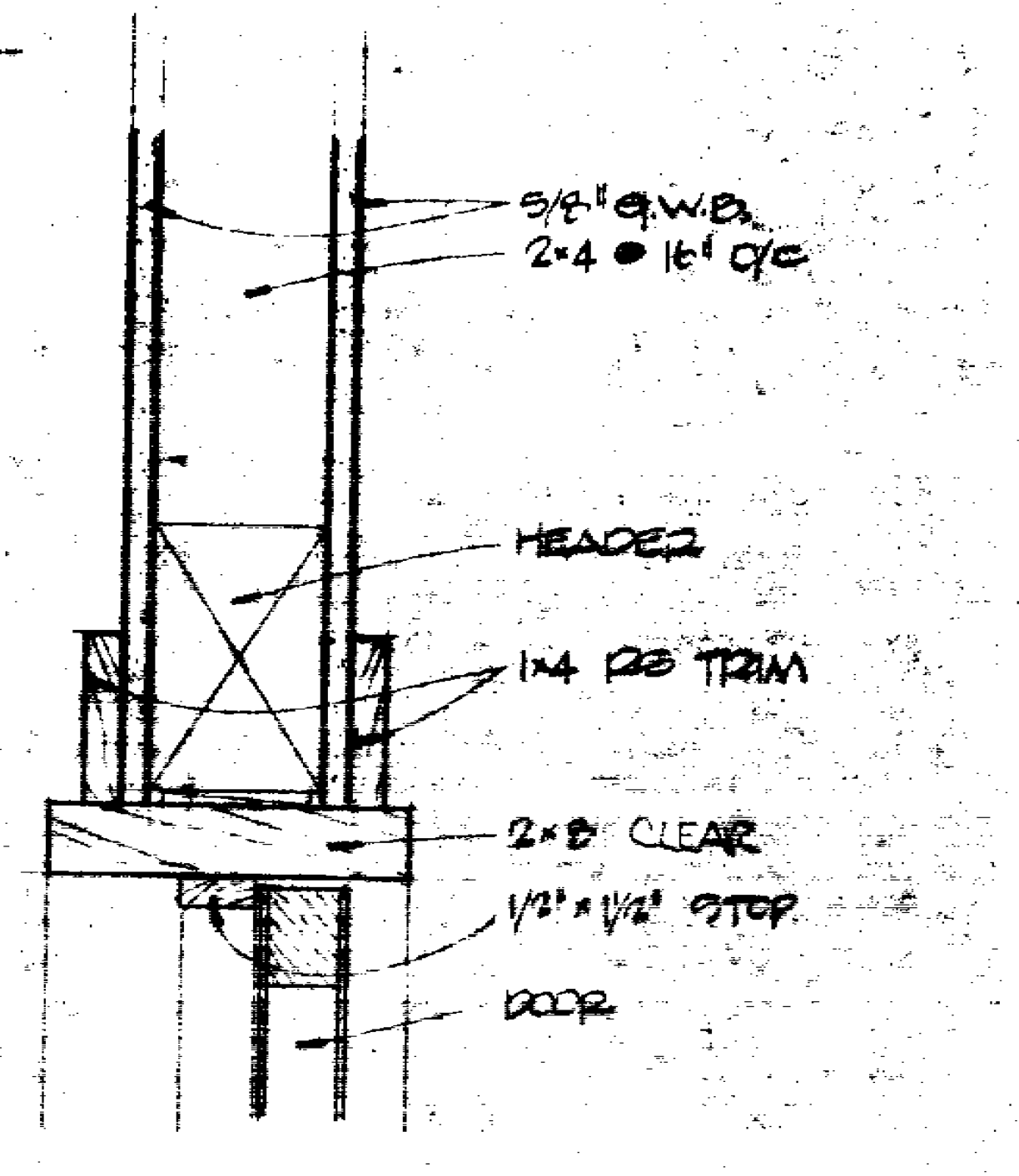
Pizza Time Theatre Inc.
[redacted]
Sunnyvale, Ca. 94086

DATE 9-25-81
DRAWN BY
APPROVED
SCALE
REVISIONS

TITLE
FIRE NOTES

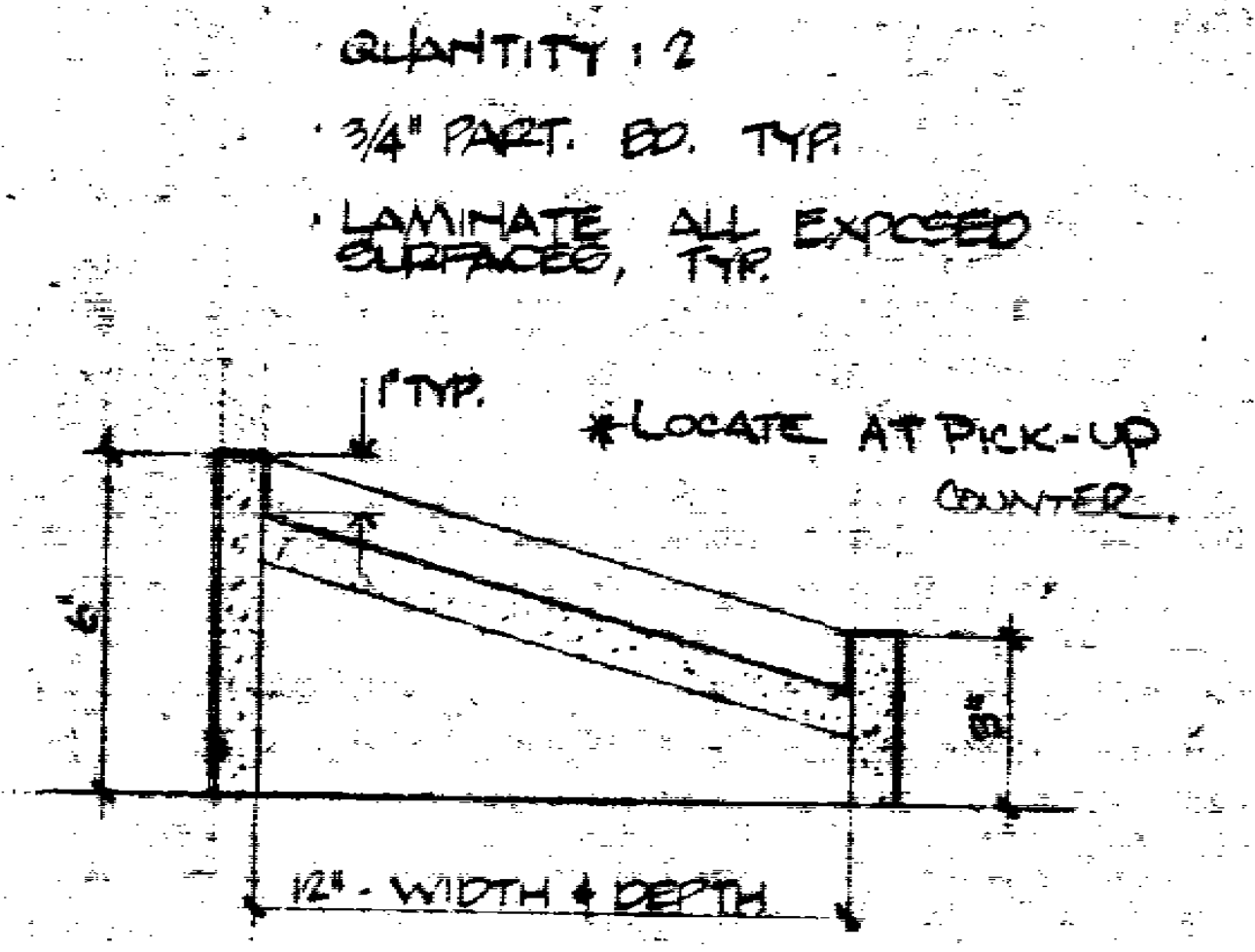
SHEET
F
OF

35



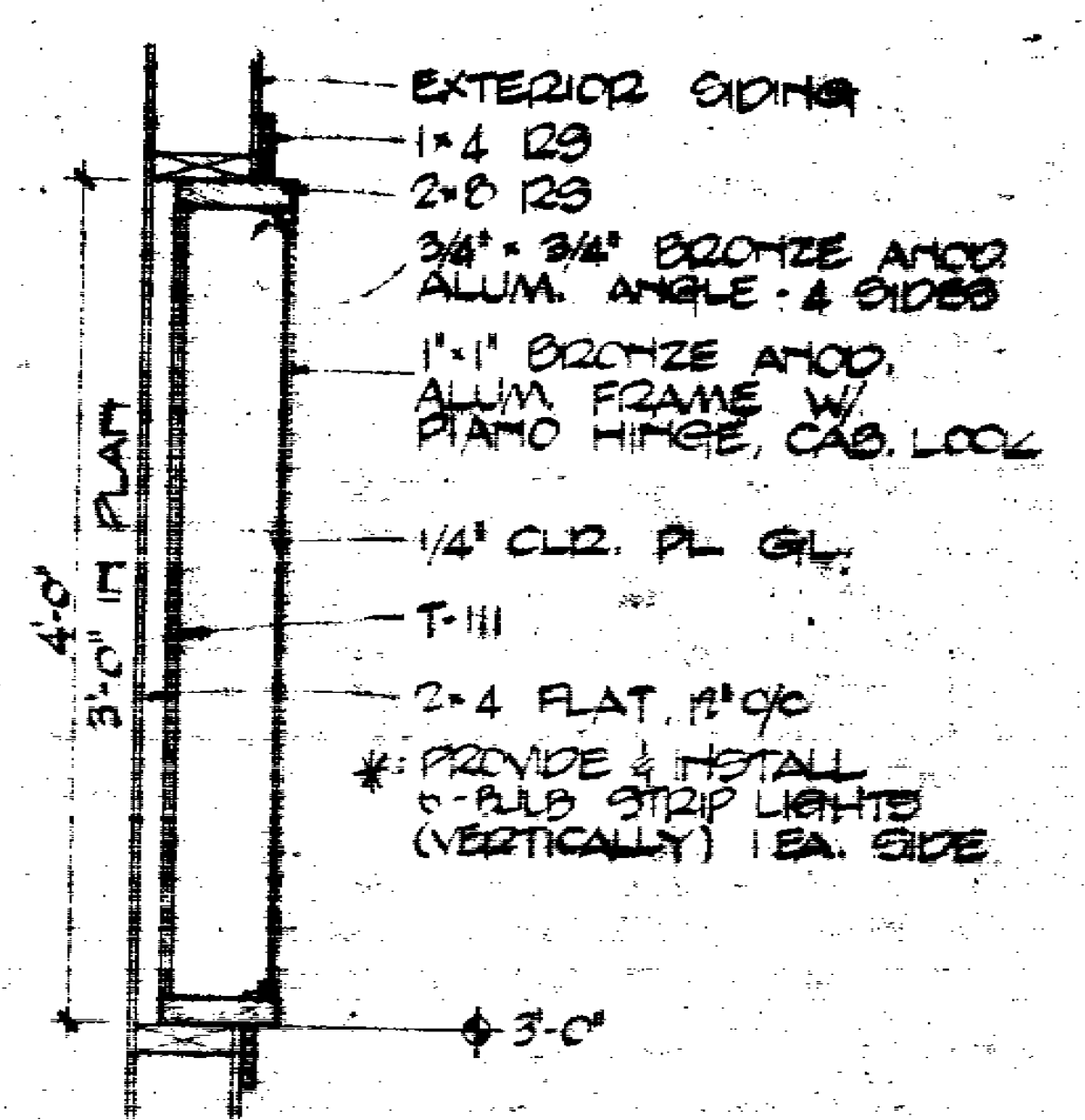
HEAD (JAMB SIM.) Ⓐ

TYPICAL DOOR CASING 3"=1'-0"


QUANTITY : 2
3/4" PART. BD. TYP.
LAMINATE ALL EXPOSED SURFACES, TYP.
1" TYP.
*LOCATE AT PICK-UP COUNTER.
6"
3"
12" - WIDTH & DEPTH

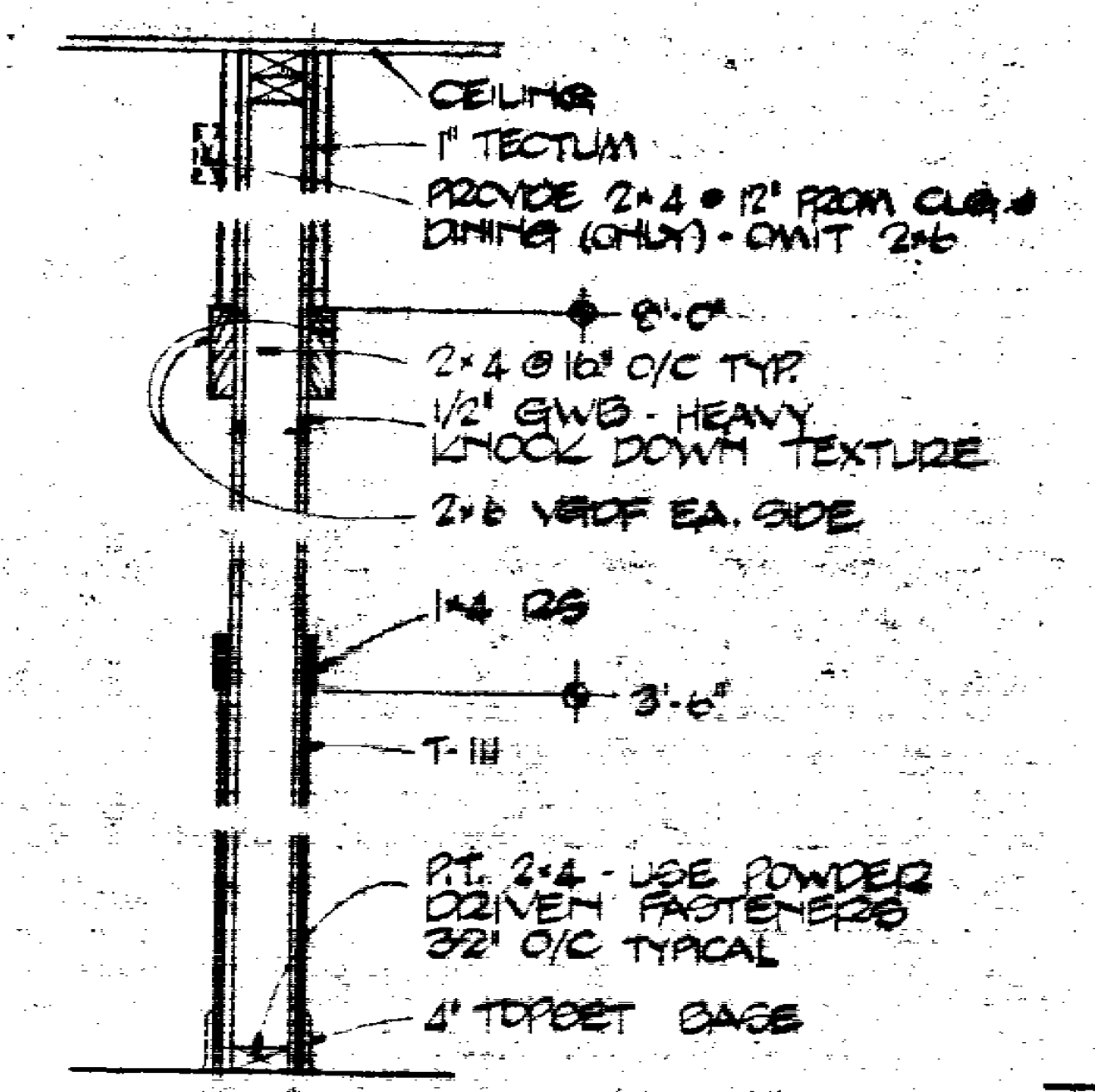
SECTION Ⓑ

VIDEO CONTROL SHELF N.T.S.


EXTERIOR SIDING
1×4 RS
2×8 RS
3/4"×3/4" BRONZE ANOD. ALUM. ANGLE - 4 SIDES
1"×1" BRONZE ANOD. ALUM. FRAME W/ PIANO HINGE, CAB. LOCK
1/4" CLR. PL. GL.
T-111
2×4 FLAT, 12" O/C
*: PROVIDE & INSTALL 6-BULB STRIP LIGHTS (VERTICALLY) 1 EA. SIDE
4'-0"
3'-0" IN PLAN
3'-0"

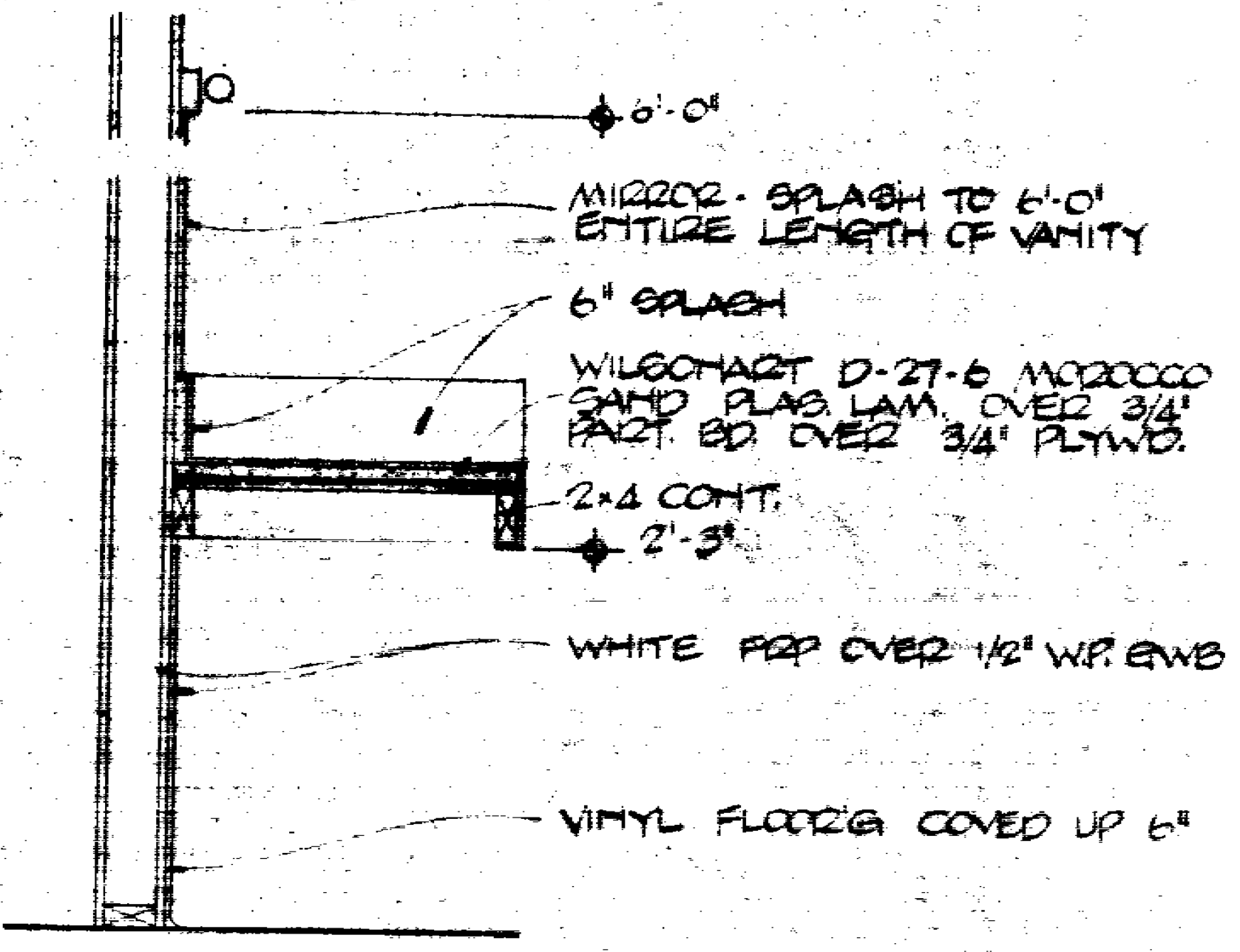
SECTION (PLAN SIM.) Ⓒ

DISPLAY CASE 1"=1'-0"


CEILING
1" TECTUM
PROVIDE 2×4 @ 12" FROM CLG. @ DINING (ONLY) - OMIT 2×6
8'-0"
2×4 @ 16" O/C TYP.
1/2" GWB - HEAVY KNOCK DOWN TEXTURE
2×6 VGDF EA. SIDE
1×4 RS
3'-6"
T-111
P.T. 2×4 - USE POWDER DRIVEN FASTENERS 32" O/C TYPICAL
4" TOPSET BASE

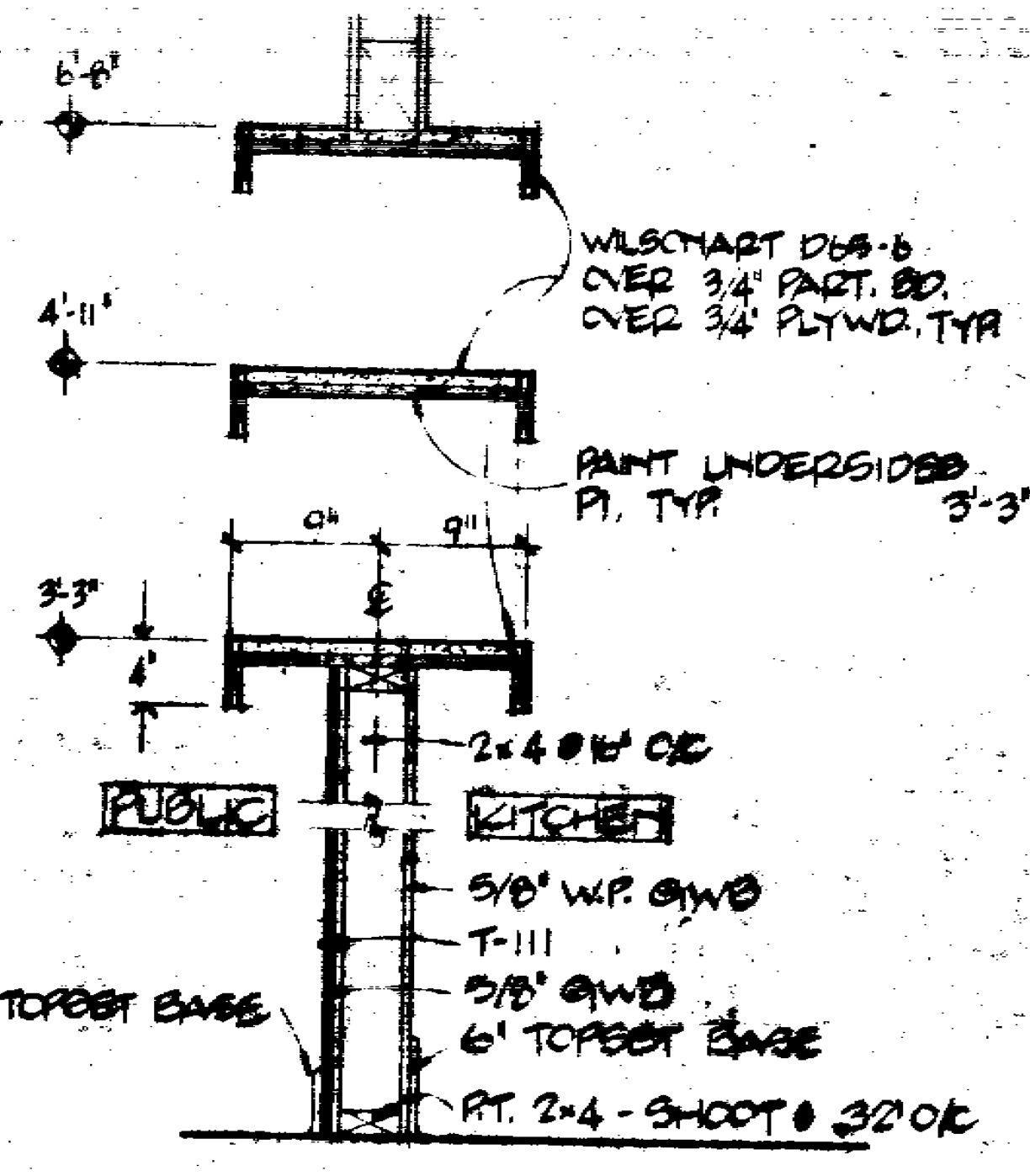
SECTION Ⓓ

TYPICAL WALL 1"=1'-0"


6'-0"
MIRROR - SPLASH TO 6'-0" ENTIRE LENGTH OF VANITY
6" SPLASH
WILSONART D-27-6 MOROCCO SAND PLAS. LAM. OVER 3/4" PART. BD. OVER 3/4" PLYWD.
2×4 CONT.
2'-3"
WHITE FRP OVER 1/2" W.P. GWB
VINYL FLOOR'G COVED UP 6"

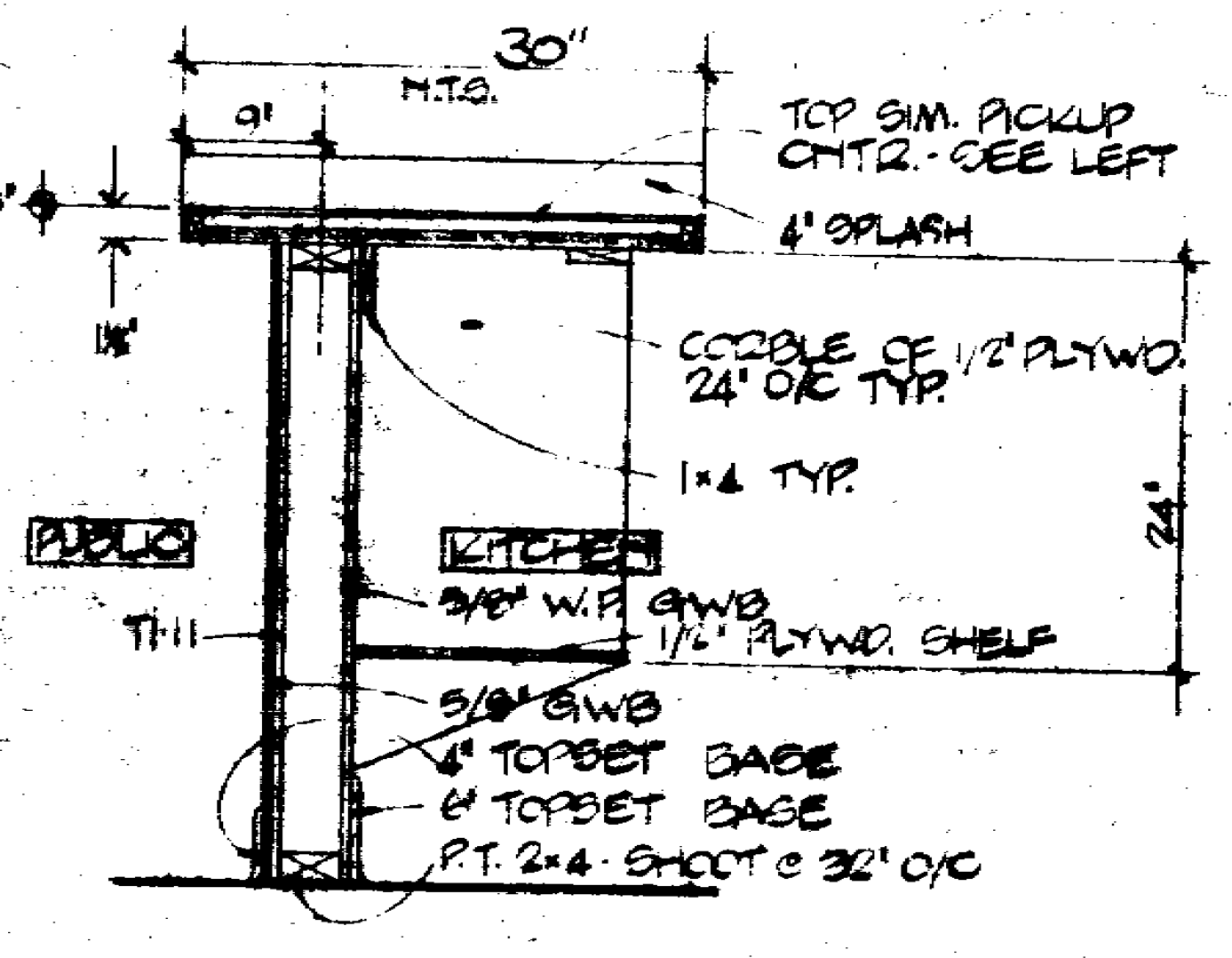
SECTION Ⓔ

VANITY 1"=1'-0"


6'-8"
WILSONART D65-6 OVER 3/4" PART. BD. OVER 3/4" PLYWD. TYP.
4'-11"
PAINT UNDERSIDES P.L. TYP.
9"
9"
3'-3"
4"
2×4 @ 16" O/C
PUBLIC
KITCHEN
5/8" W.P. GWB
T-111
5/8" GWB
6" TOPSET BASE
4" TOPSET BASE
P.T. 2×4 - SHOOT @ 32" O/C

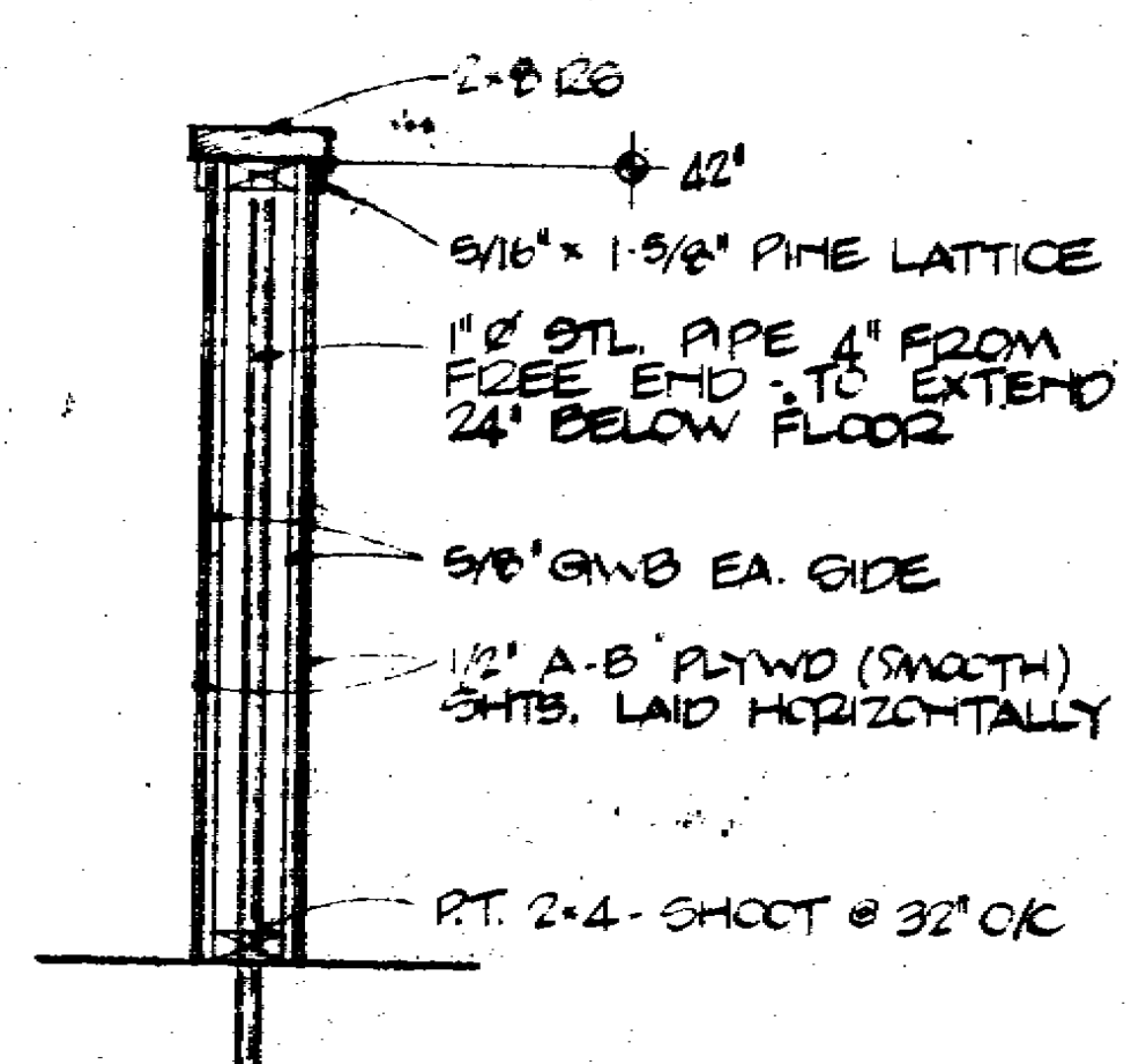
SECTION Ⓕ

PICKUP COUNTER 1"=1'-0"



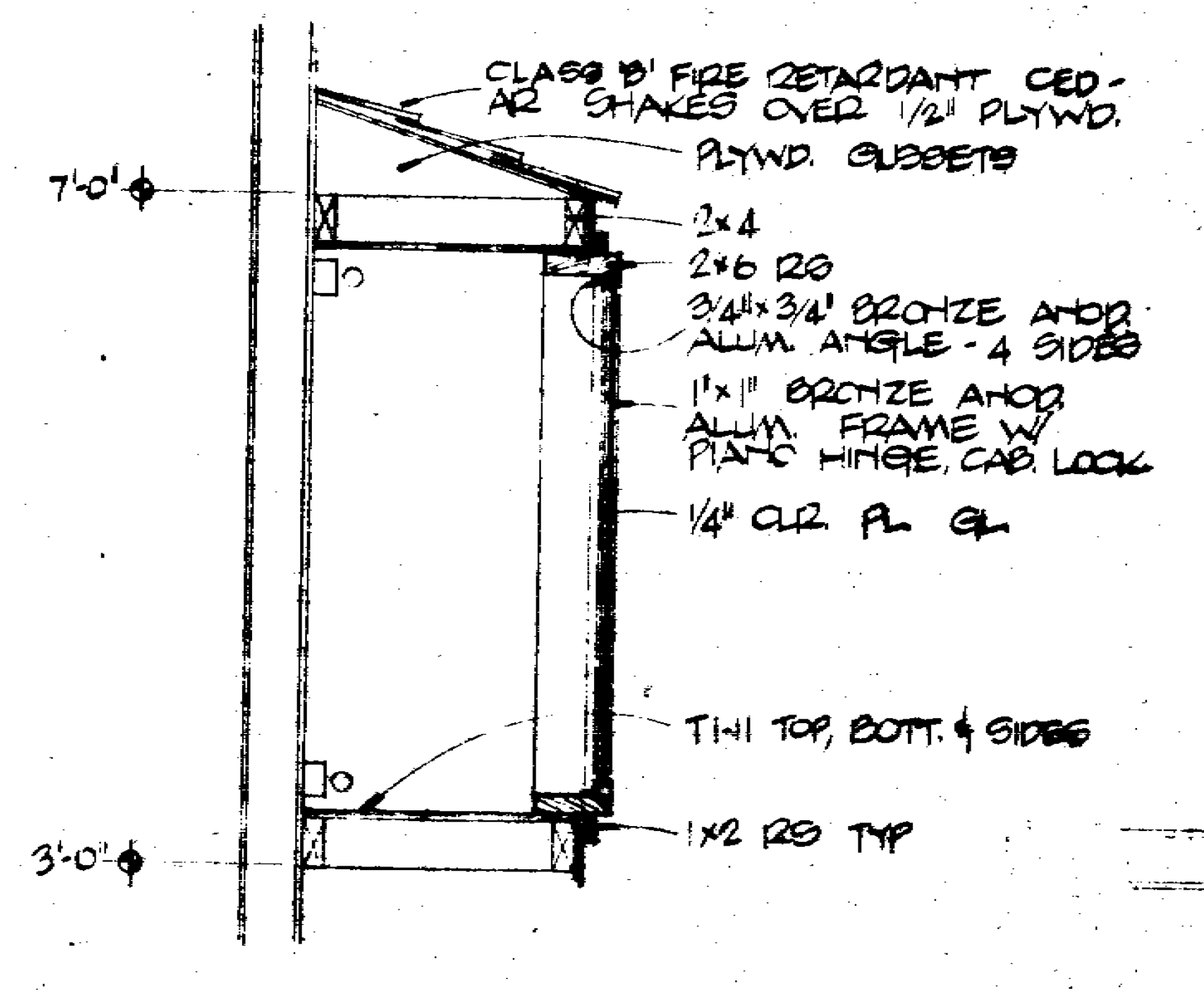
SECTION Ⓖ

ORDER COUNTER 1"=1'-0"

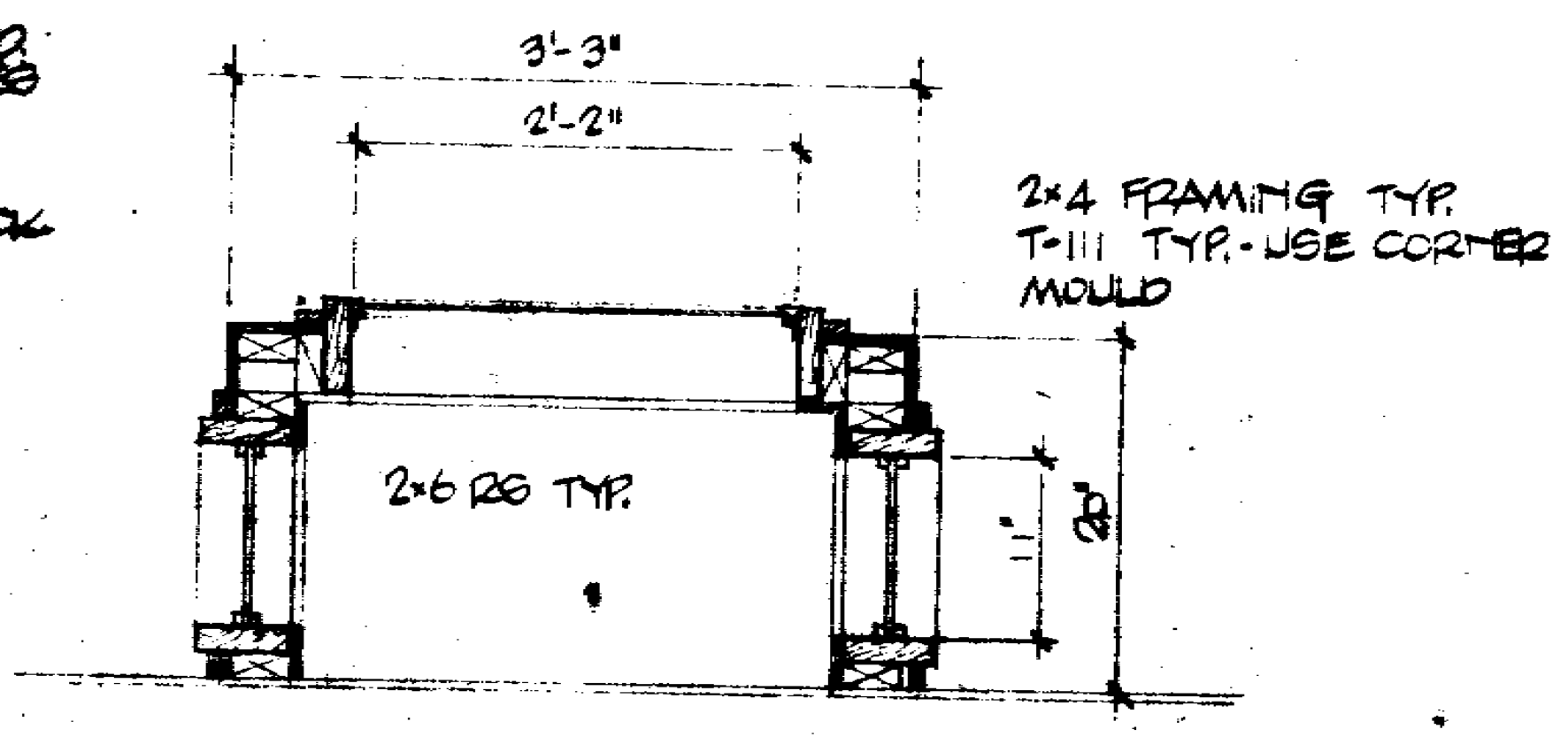

2×8 RS
42"
5/16" × 1-5/8" PINE LATTICE
1" Ø STL. PIPE 4" FROM FREE END - TO EXTEND 24" BELOW FLOOR
5/8" GWB EA. SIDE
1/2" A-B PLYWD (SMOOTH) SHTS. LAID HORIZONTALLY
P.T. 2×4 - SHOOT @ 32" O/C

SECTION Ⓗ

BOOTH PARTITIONS 1"=1'-0"


CLASS 'B' FIRE RETARDANT CEDAR SHAKES OVER 1/2" PLYWD.
PLYWD. GUSSETS
7'-0"
2×4
2×6 RS
3/4"×3/4" BRONZE ANOD. ALUM. ANGLE - 4 SIDES
1"×1" BRONZE ANOD. ALUM. FRAME W/ PIANO HINGE, CAB. LOCK
1/4" CLR. PL. GL.
T-111 TOP, BOTT. & SIDES
1×2 RS TYP.
3'-0"

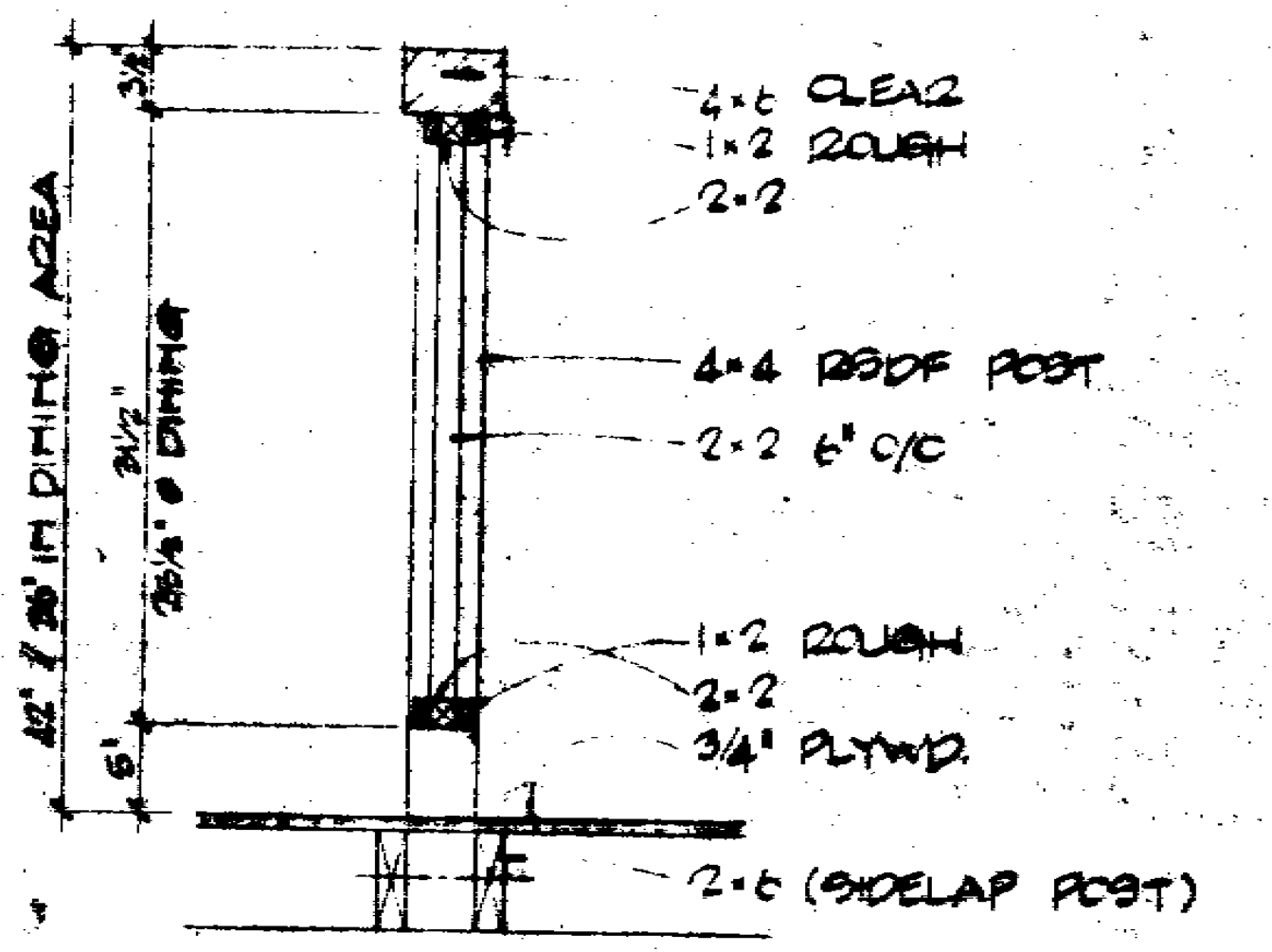
SECTION Ⓙ



PLAN SECTION Ⓚ

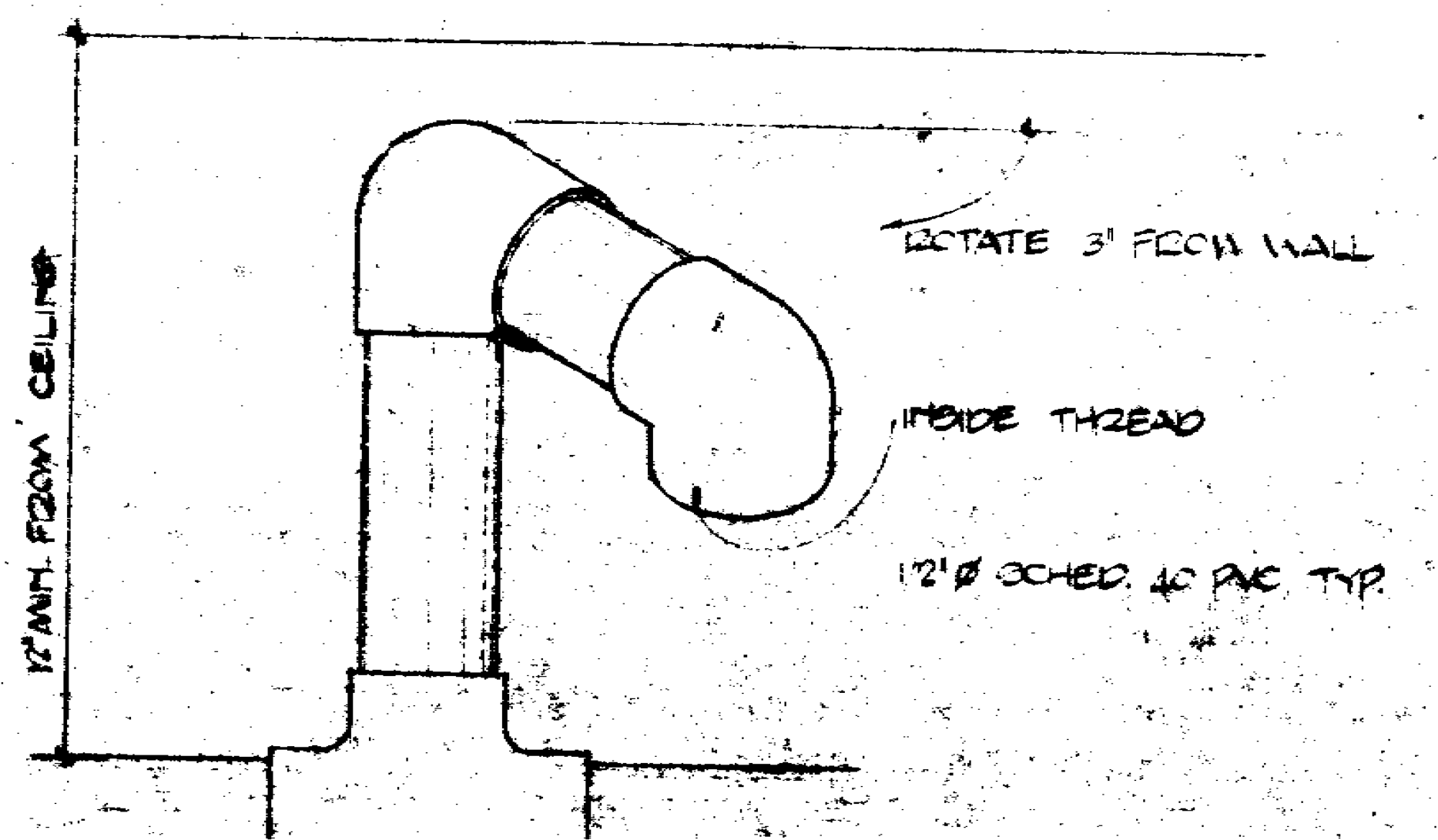
TICKET BOOTH 1"=1'-0"

BEST AVAILABLE



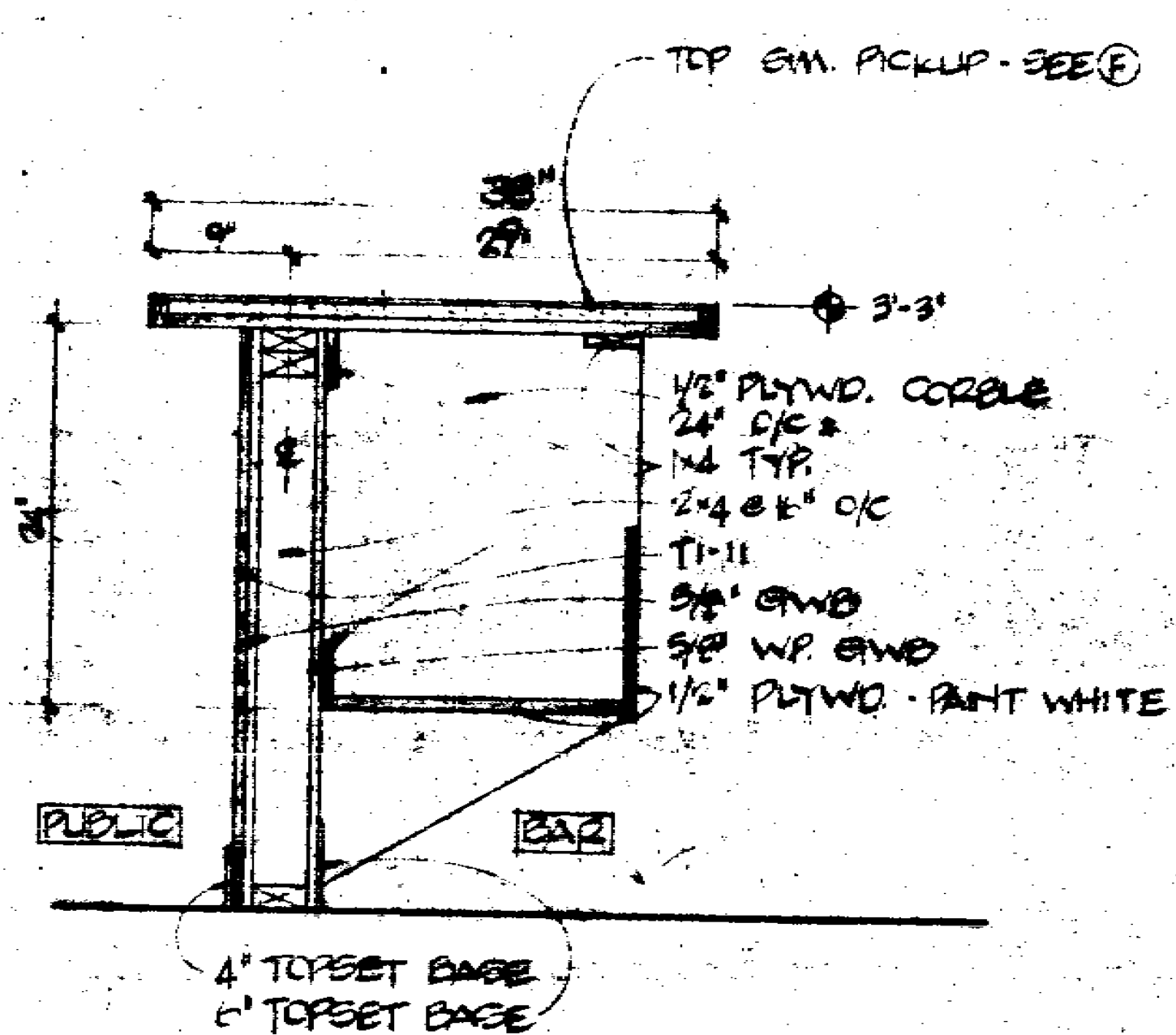
SECTION Ⓛ

HANDRAIL 1"=1'-0"



ELEVATION Ⓜ

AIR DROP NO SCALE

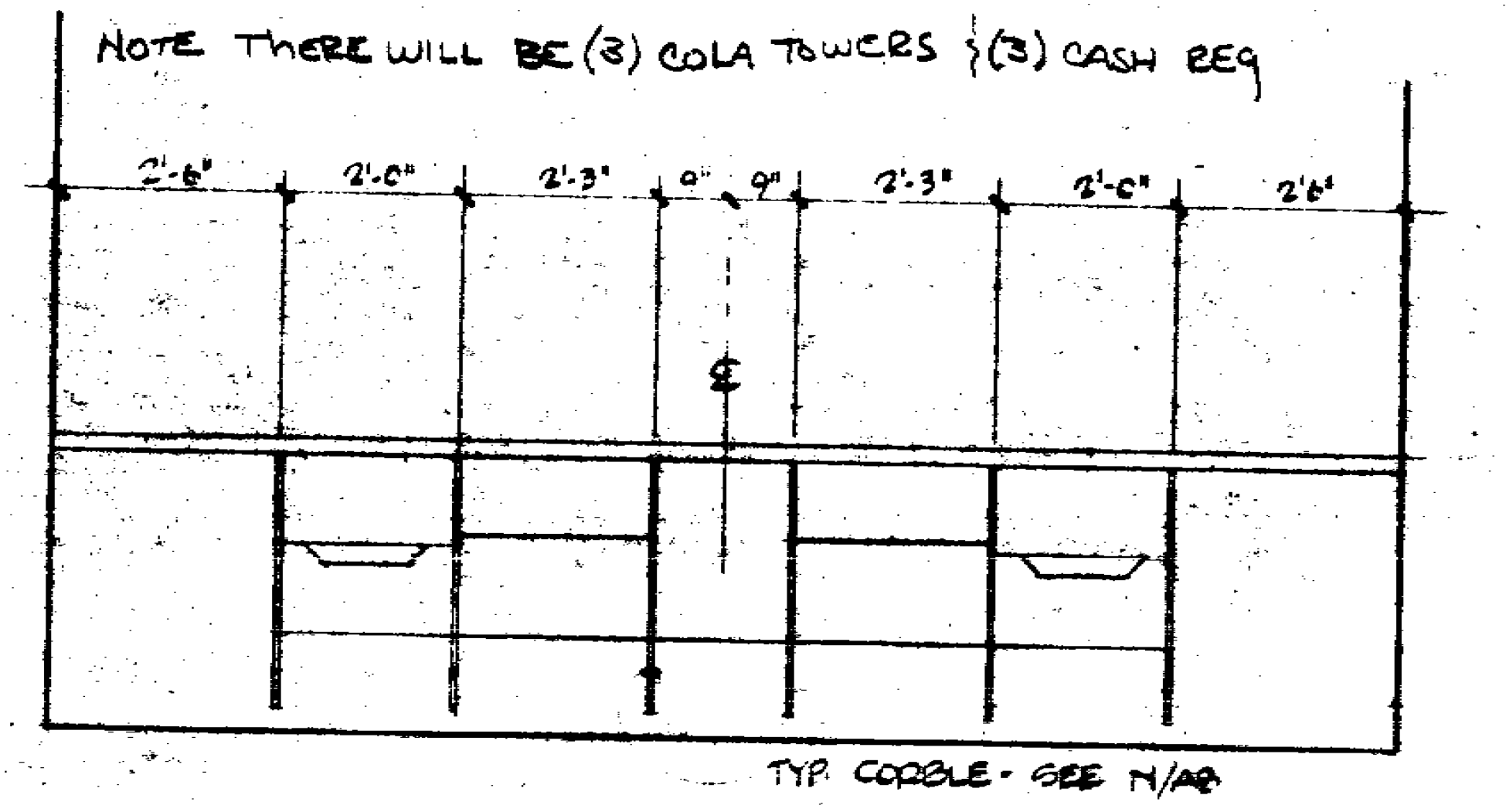


SECTION Ⓝ

BEVERAGE COUNTER 1"=1'-0"

BEST AVAILABLE

NOTE THERE WILL BE (3) COLA TOWERS & (3) CASH REG



ELEVATION (REAR) Ⓟ

BEVERAGE COUNTER 1/2"=1'-0"

PAUL L. BOSMAN, ARCHITECT
C-7284

P.L.B.&CO.

PAUL L. BOSMAN & CO., INC. Architecture/Interior Design
800 Oak Grove Avenue Menlo Park CA 94025 415/326-4550

Pizza Time Theatre Inc.
1213 Innsbruck Dr.
Sunnyvale, Ca. 94086

PIZZA TIME THEATRE

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Date	Issued for
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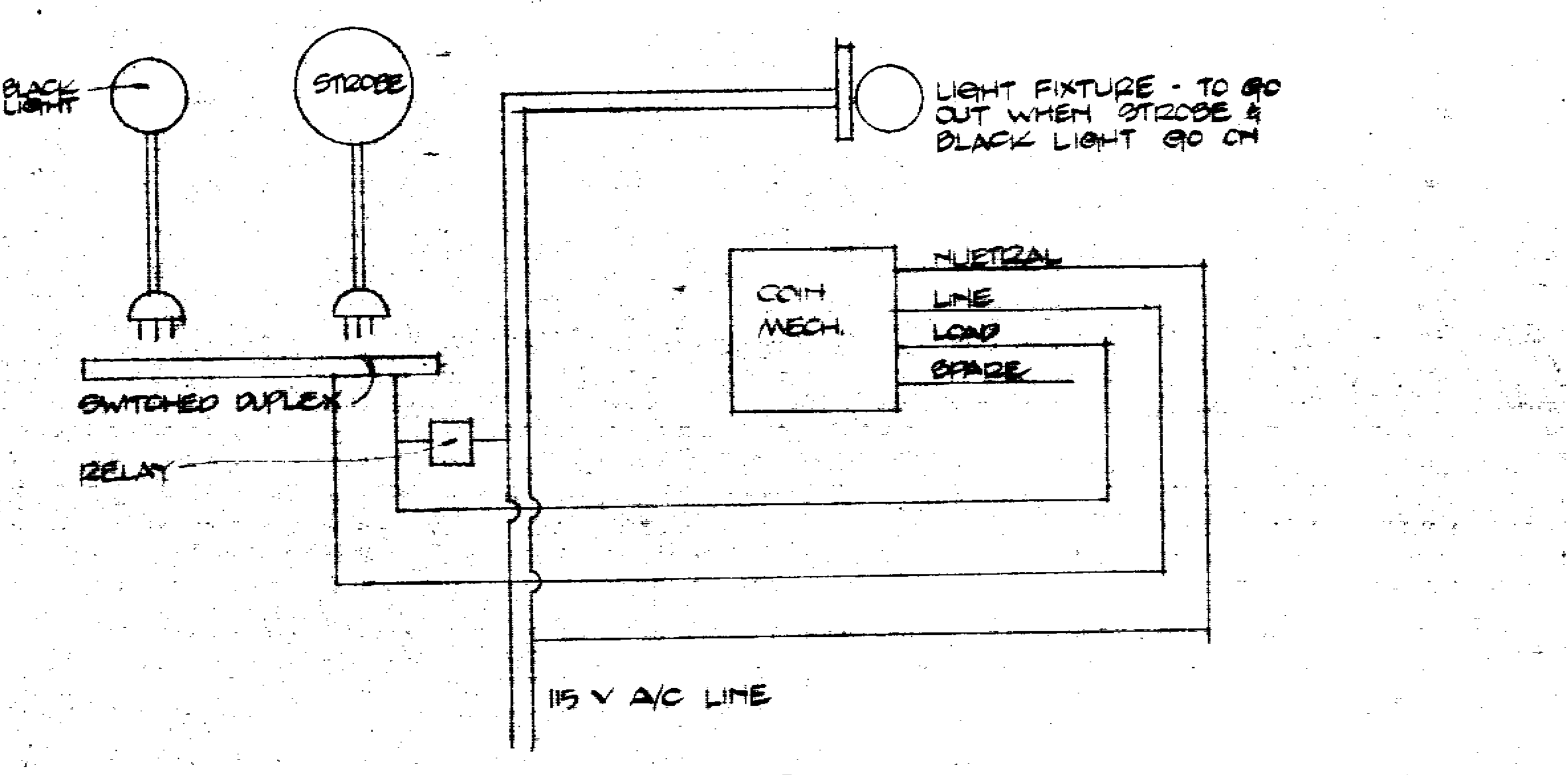
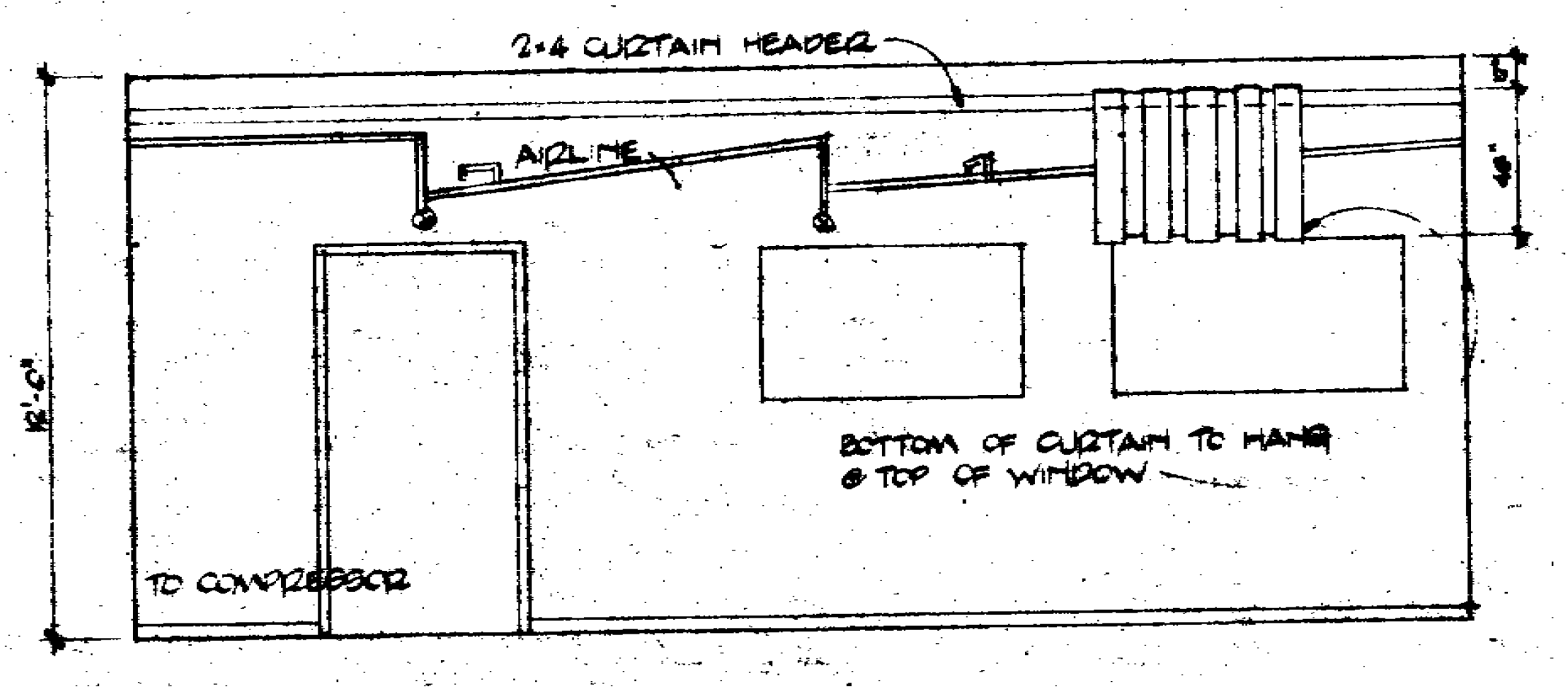
Sheet No. A8
Of 13

File 8105.8

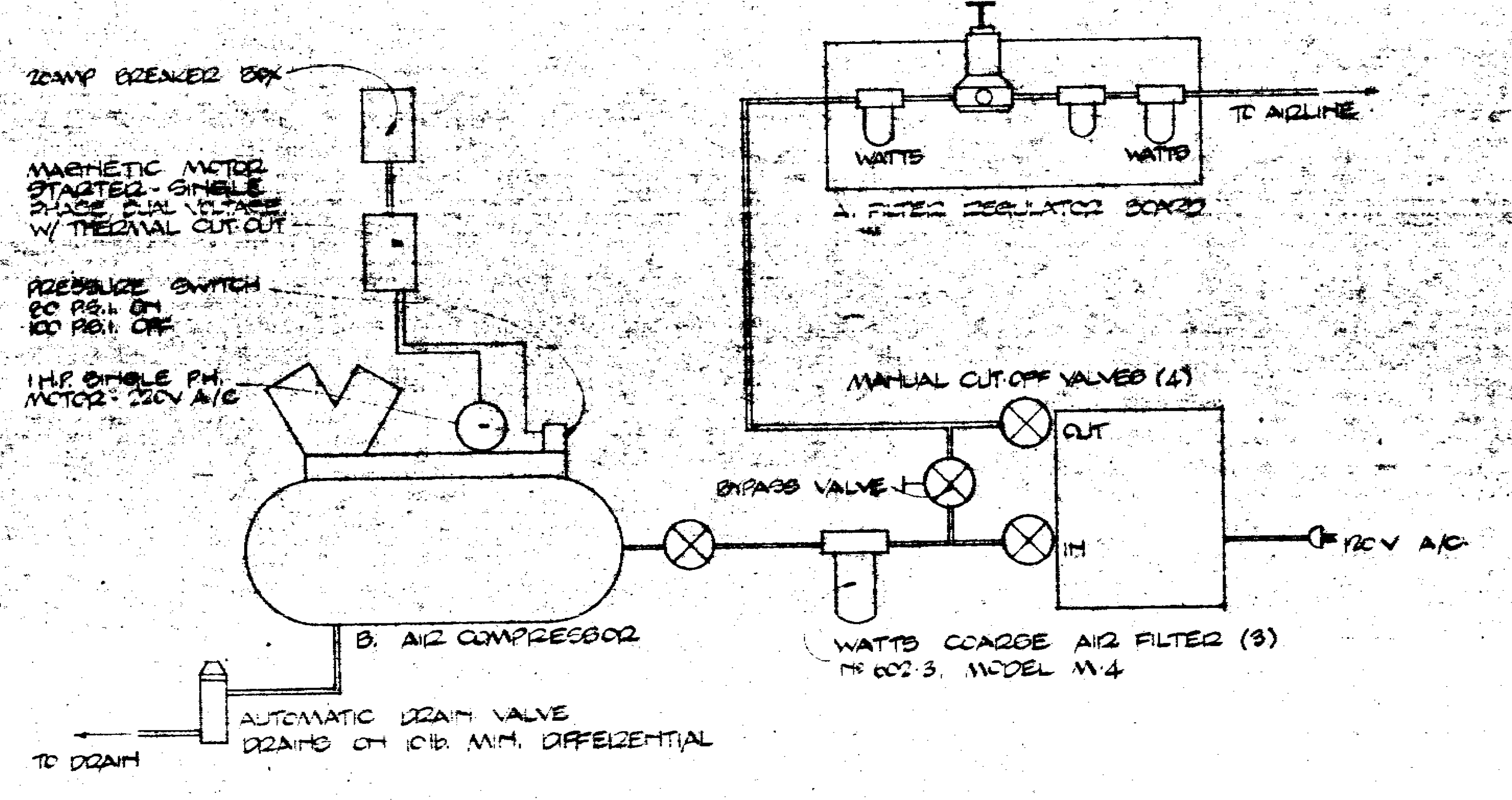


MUNCH'S MADHOUSE SCHEMATIC NO SCALE

SLOPE OF AIRLINE 1' FOR EACH 48'. MUST BE TEMPORARILY CAPPED TO PREVENT CONTAMINATION.



ANIMATION RUN LAYOUT NO SCALE


20AMP BREAKER BOX
MAGNETIC MOTOR STARTER - SINGLE PHASE DUAL VOLTAGE W/ THERMAL CUT-OUT
PRESSURE SWITCH 80 P.S.I. ON 100 P.S.I. OFF
1 H.P. SINGLE PH. MOTOR - 220V A/C
B. AIR COMPRESSOR
AUTOMATIC DRAIN VALVE DRAINS ON 10lb. MIN. DIFFERENTIAL
TO DRAIN
WATTS
WATTS
A. FILTER REGULATOR BOARD
TO AIRLINE
MANUAL CUT-OFF VALVES (4)
BYPASS VALVE
OUT
IN
120V A/C
WATTS COARSE AIR FILTER (3)
No 602-3, MODEL M-4

COMPRESSOR / AIRLINE SCHEMATIC NO SCALE

Date	Issued for:
6-3-81	PERMIT & BID

d

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Sunnyvale, Ca. 94086

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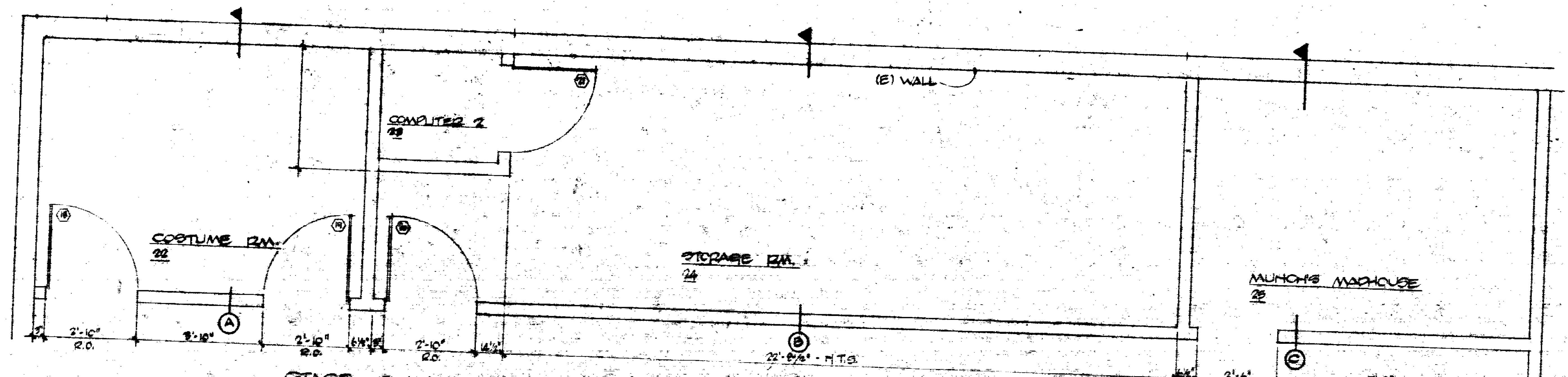
P.L.B.&CO.
PAUL L. BOSMAN & CO., INC. Architecture/Interior Design
800 Oak Grove Avenue Menlo Park, CA 94025 415/326-4550

PAUL L. BROWN, ARCHITECT
C-7284 R.L.

Sheet No.
A9
Of 13

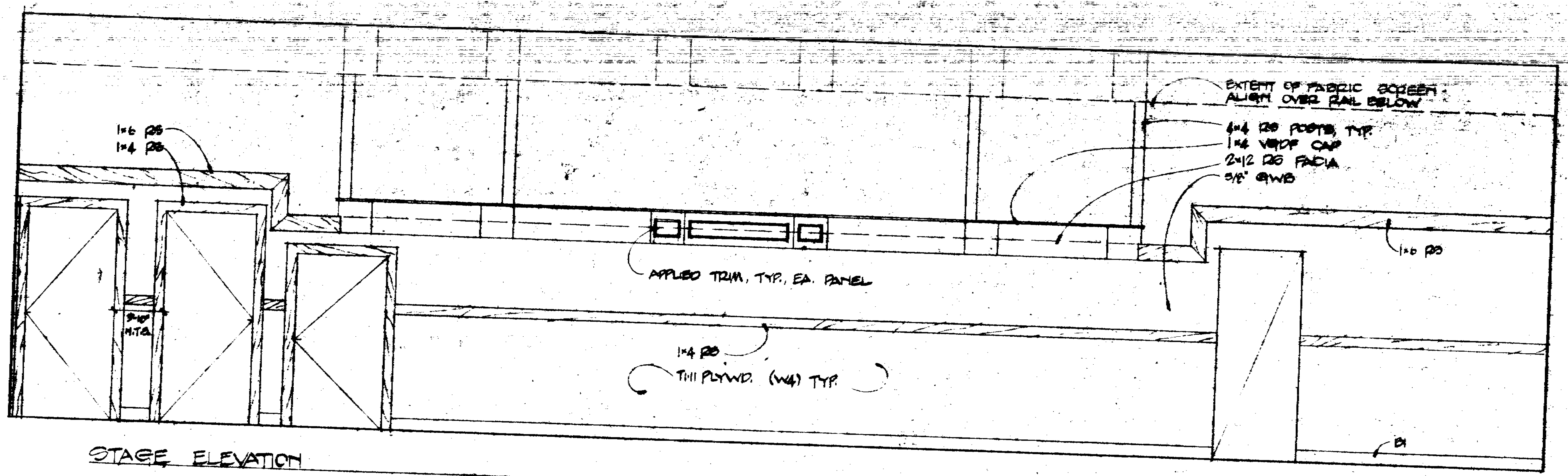
File 5105-B

30033



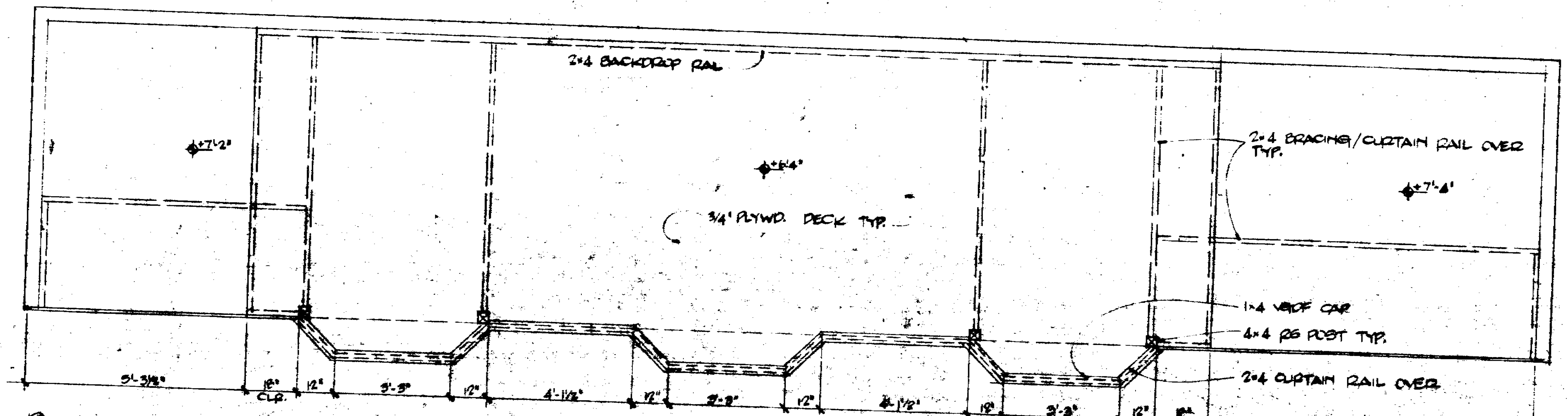
STAGE PLAN

1/2" = 1'-0"



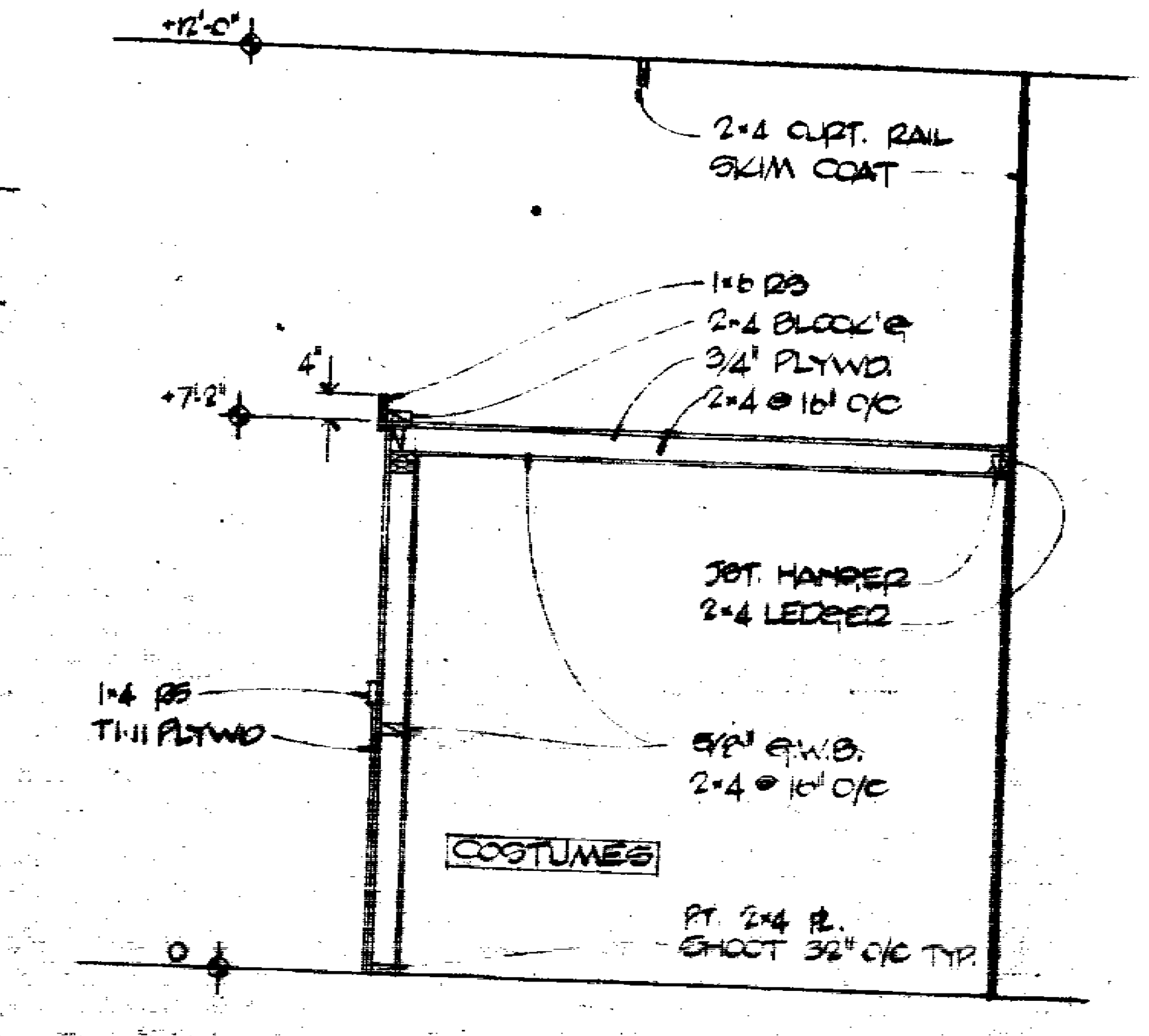
STAGE ELEVATION

1/2" = 1'-0"



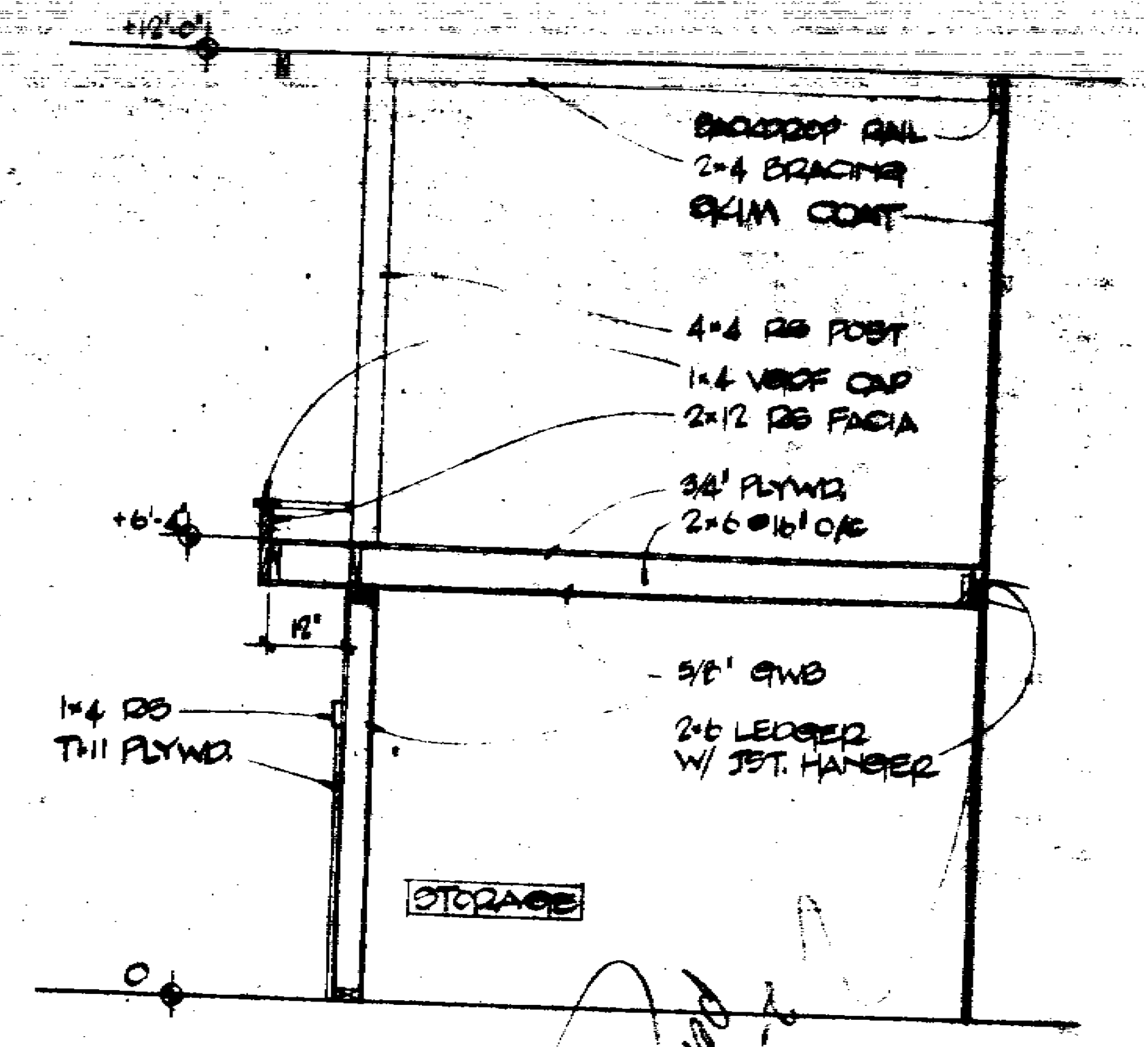
PLATFORM PLAN

1/2" = 1'-0"



SECTION A

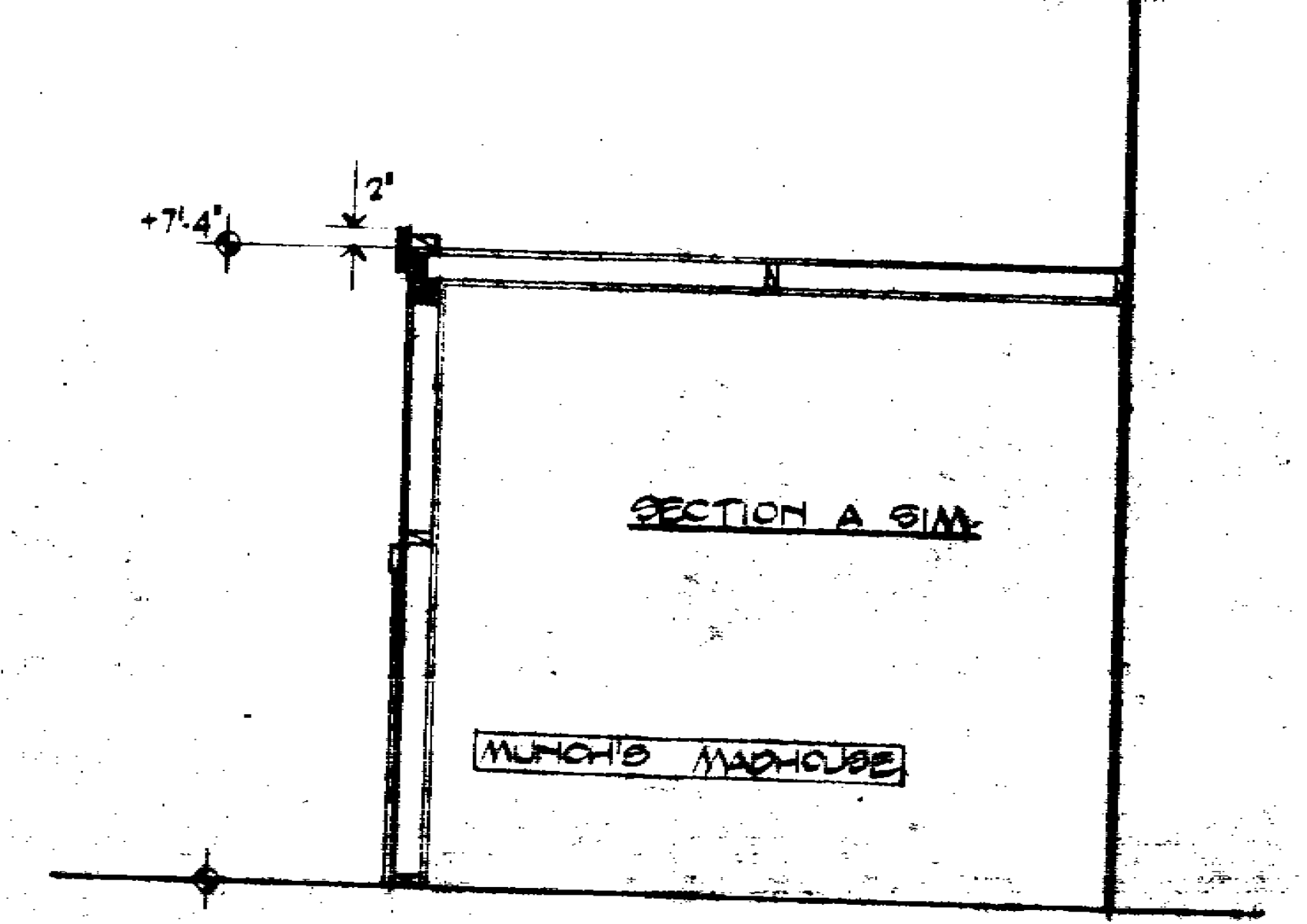
1/2" = 1'-0"



SECTION B

1/2" = 1'-0"

2-16d
per connection
typical



SECTION C

1/2" = 1'-0"

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GARDEN GROVE

P.L.B.&CO.
PAUL L BOSMAN & CO. INC. Architecture/Interior Design
800 Oak Grove Avenue Menlo Park, CA 94025 415/326-4550

Paul L. Bosman, Architect
C-7654

Sheet No.
SD1
Of 13

File P105.8

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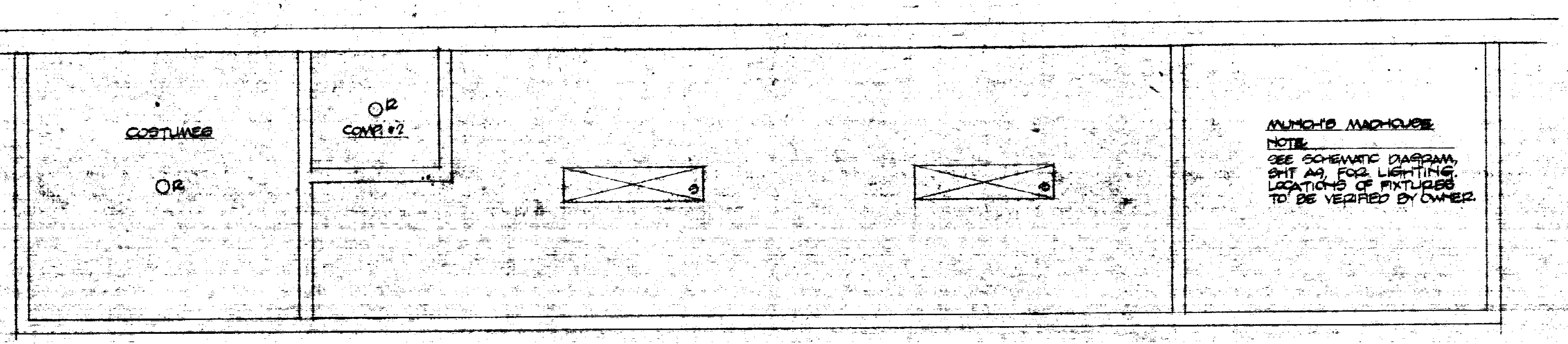
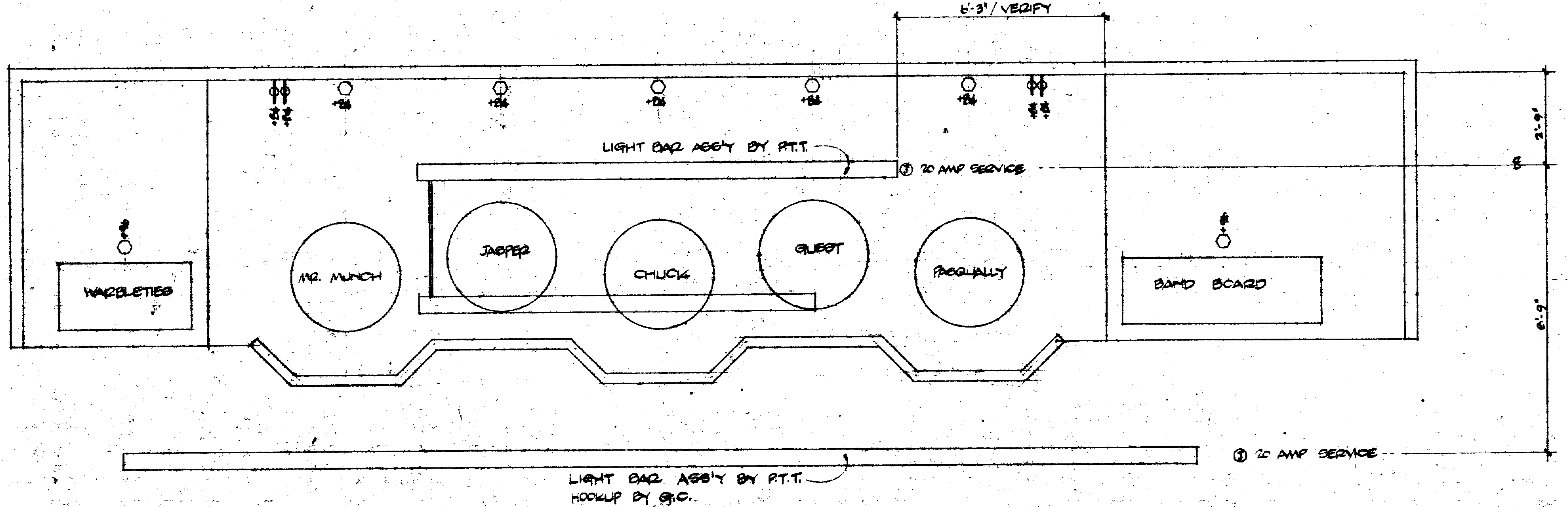

COSTUMES
COMP. #2
MUNCH'S MADHOUSE
NOTE:
SEE SCHEMATIC DIAGRAM, SHT A9, FOR LIGHTING. LOCATIONS OF FIXTURES TO BE VERIFIED BY OWNER.

STAGE LEVEL LIGHTING - SWITCHING TO BE VERIFIED BY OWNER 1/2" = 1'-0"



PLATFORM LEVEL LIGHTING 1/2" = 1'-0"

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1213 Innsbruck Dr.
Sunnyvale, Ca. 94086

PIZZA TIME THEATRE

PLB&CO.
PAUL L BOSMAN & CO. INC Architecture/Interior Design
800 Oak Grove Avenue Menlo Park CA 94025 415/326 4550

Paul L. Bosman, Architect
C-7864

Sheet No.
SD2
Of 13

File 8405-8

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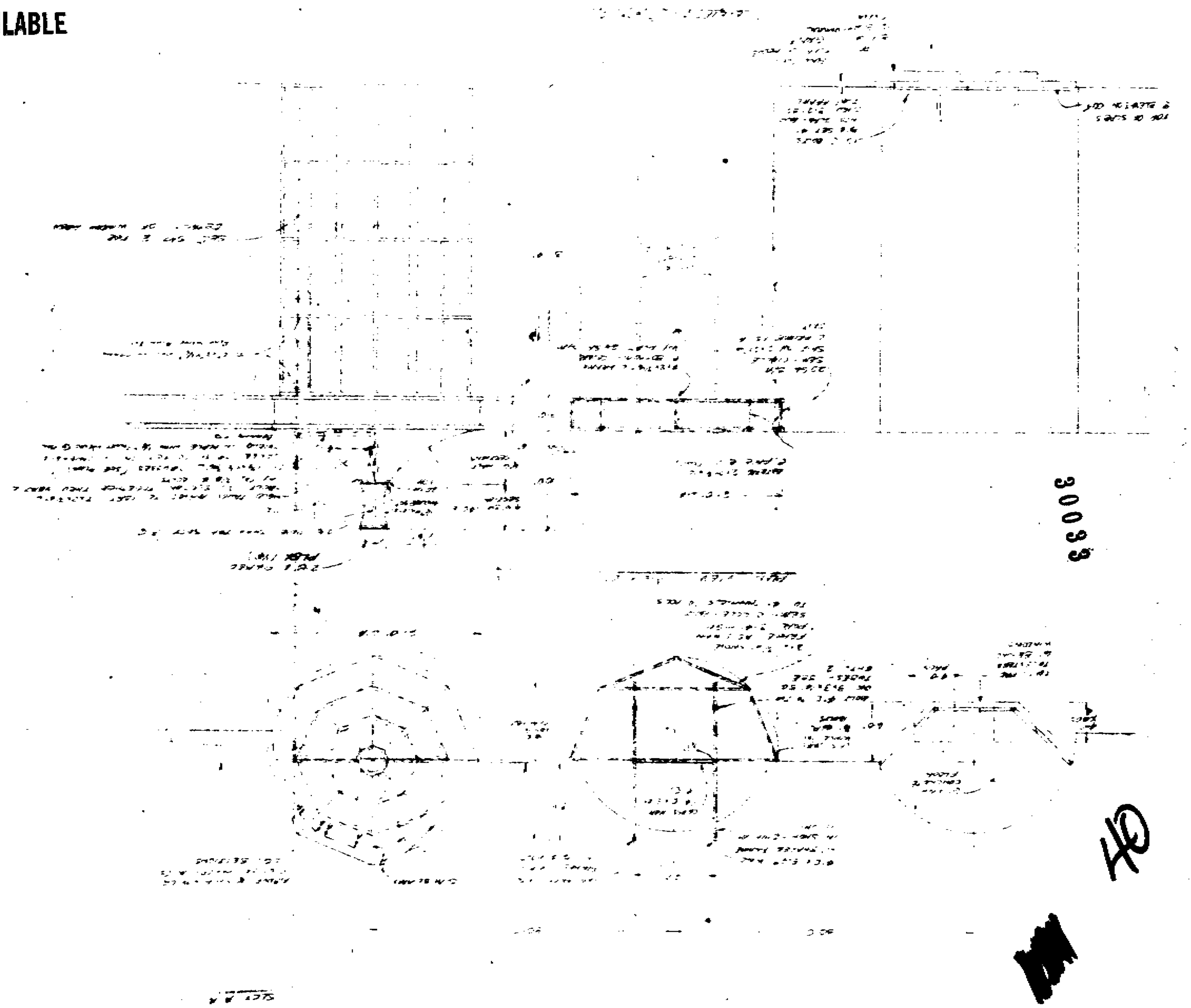

SHEET

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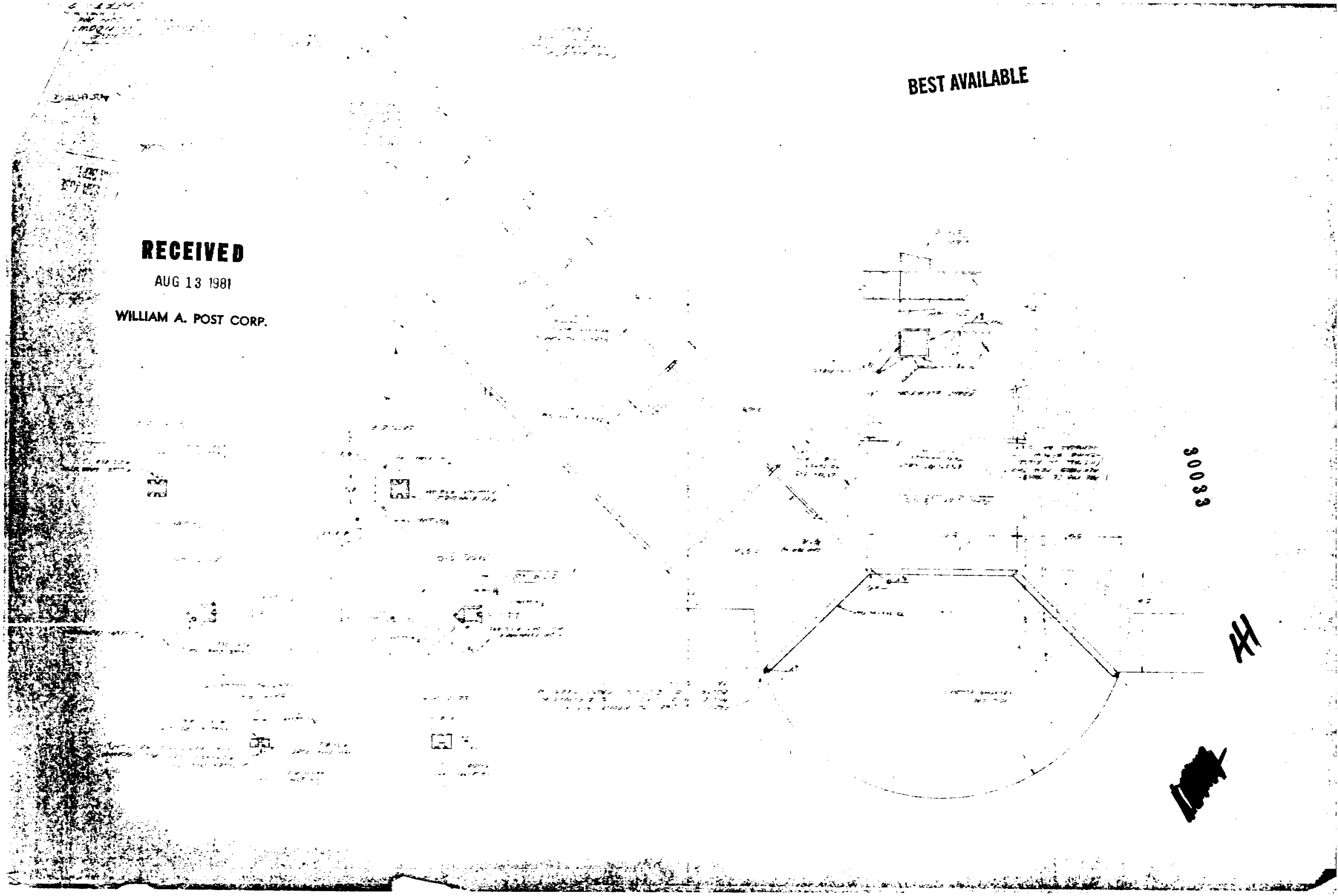
[redacted]



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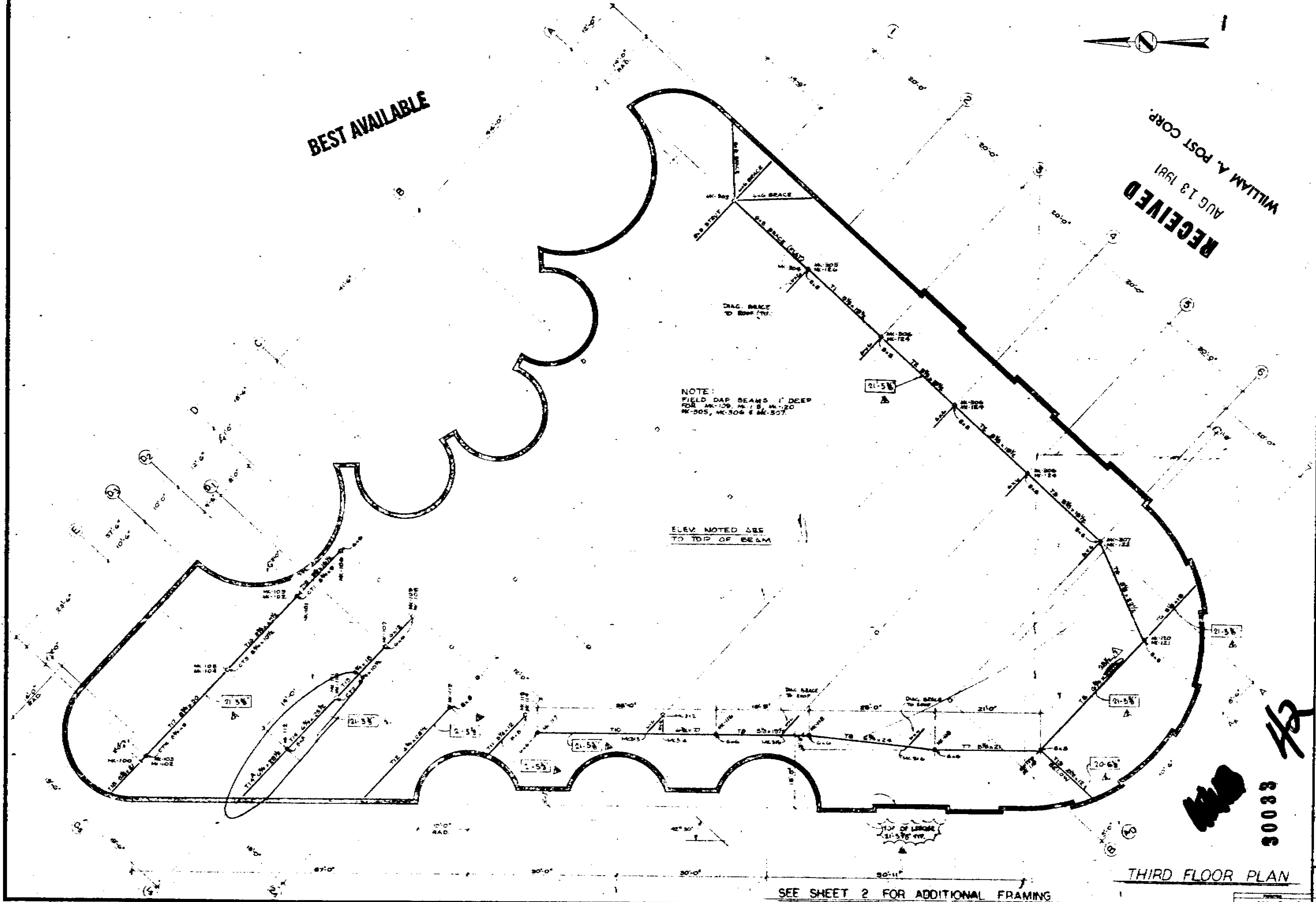
NOTE:
FIELD DAP BEAMS 1" DEEP FOR MK-109, MK-118, MK-120, MK-505, MK-506 & MK-507.
ELEV. NOTED ARE TO TOP OF BEAM
DIAG. BRACE TO BEAM TYP.
21-5⅜
20-6⅜
20'-0"
10'-0" RAD.
TOP OF LEDGER 21-5⅜ TYP.
A
B
C
D
E
1
2
3
4
5
6

30033

42

THIRD FLOOR PLAN

SEE SHEET 2 FOR ADDITIONAL FRAMING

REV.	DATE	BY	DESCRIPTION
1	9/22		Rev. Tail Cantilever
2	9/16	WBL	Rev. Sht.

Strong-Tie® Structures
Subsidiary of SIMPSON COMPANY

PROJECT	MAGIC VILLAGE
LOCATION	TULLY RD. & BAYSHORE FWY, SAN JOSE, CAL.
ARCHITECT/ENGR.	LEE LINTON / STRONG-TIE
CONTRACTOR	LINDQUIST/McNELY
	DATE 4-25-78

JOB No SL-850
SHT 11 OF 22

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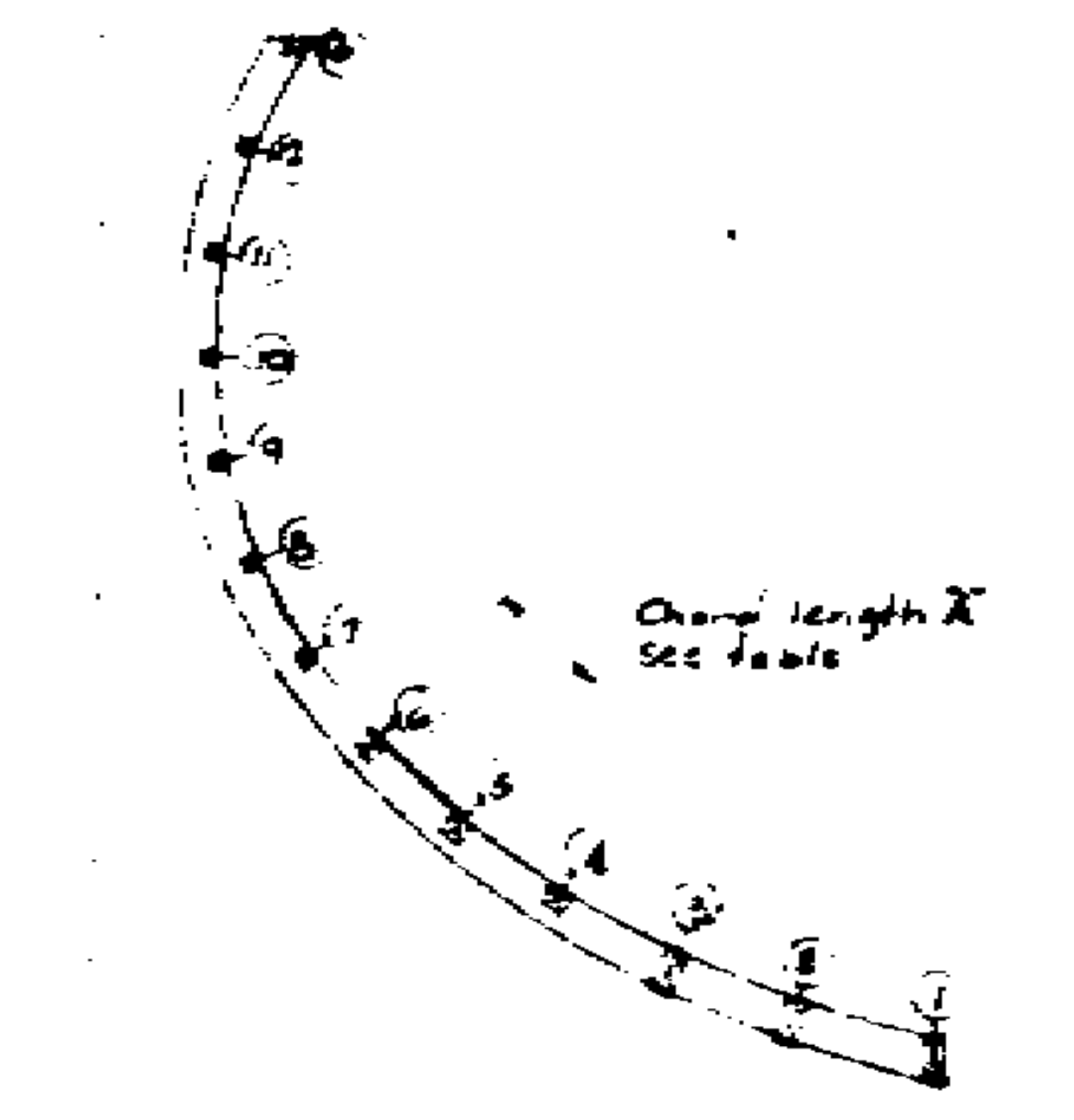
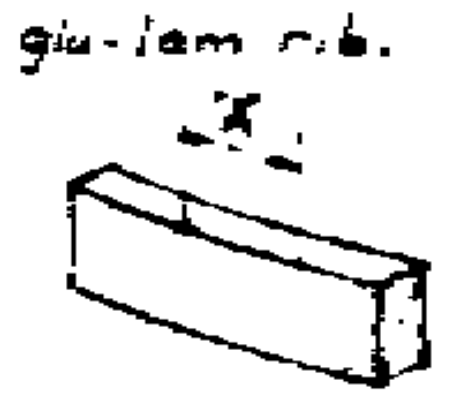


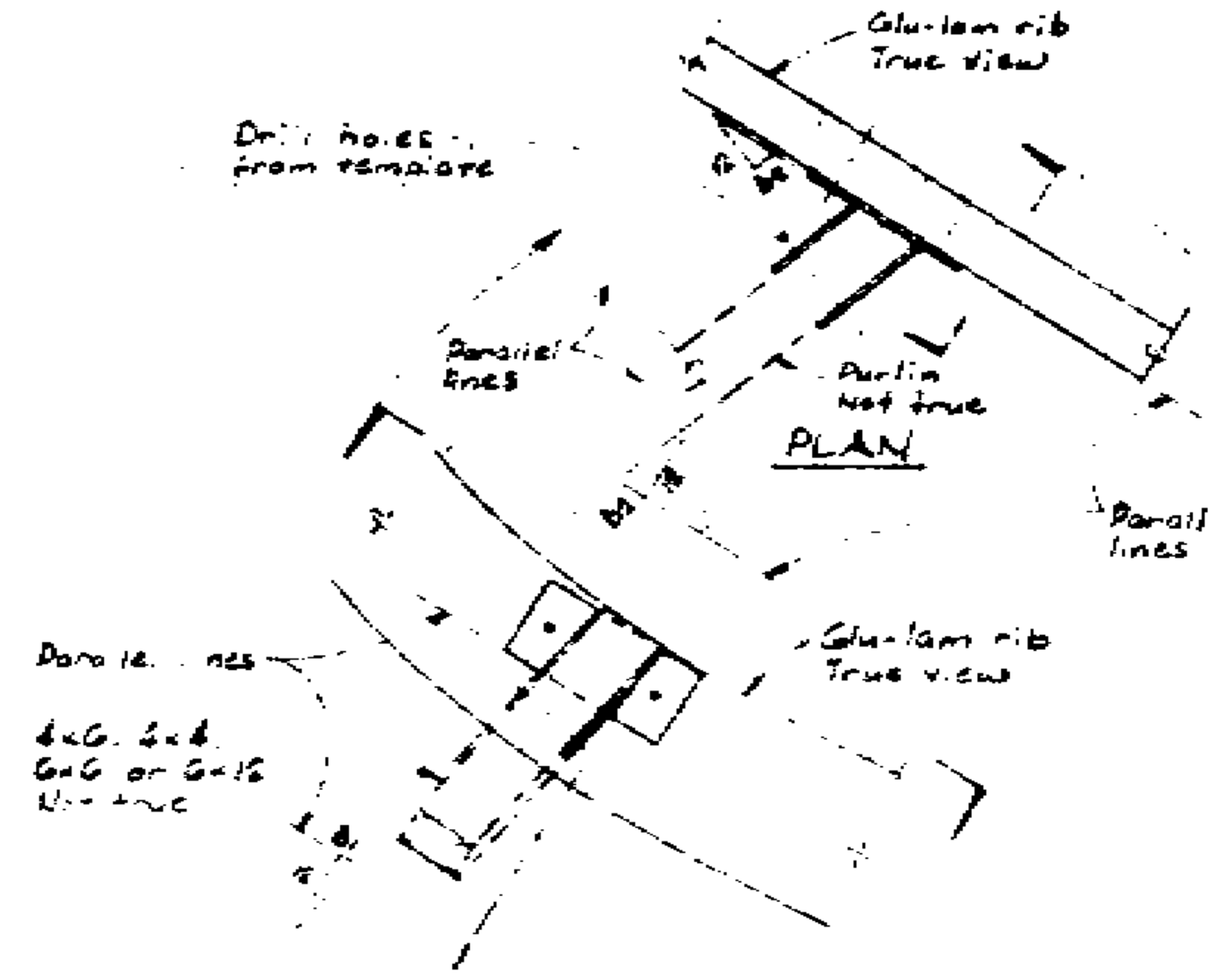
GLU-LAM RIB ELEVATION

HARDWARE LOCATION TABLE

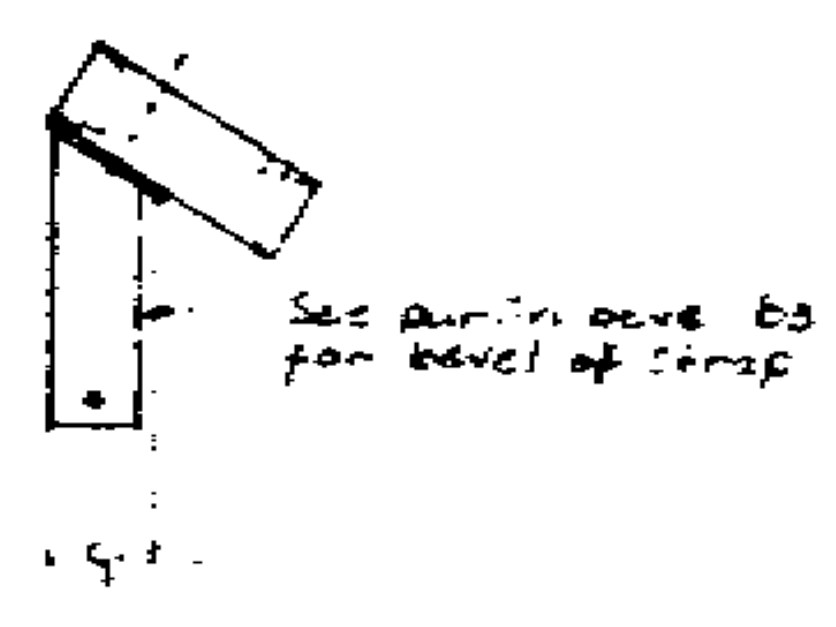
Chord	Chord length "X" *
1 to 2	$2'\text{-}8\frac{5}{16}''$
2 to 3	$2'\text{-}7\frac{13}{16}''$
3 to 4	$2'\text{-}6\frac{3}{4}''$
4 to 5	$2'\text{-}5\frac{7}{16}''$
5 to 6	$2'\text{-}4''$
6 to 7	$2'\text{-}2\frac{5}{8}''$
7 to 8	$2'\text{-}1\frac{7}{16}''$
8 to 9	$2'\text{-}0\frac{9}{16}''$
9 to 10	$2'\text{-}0\frac{1}{16}''$
10 to 11	$2'\text{-}0\frac{1}{16}''$
11 to 12	$2'\text{-}0\frac{1}{2}''$
12 to 13	$2'\text{-}1\frac{7}{16}''$

* NOTE: All chord length dimensions "X" to be measured @ top edges of glu-lam rib.





TRUE ELEV. OF GLU-LAM RIB

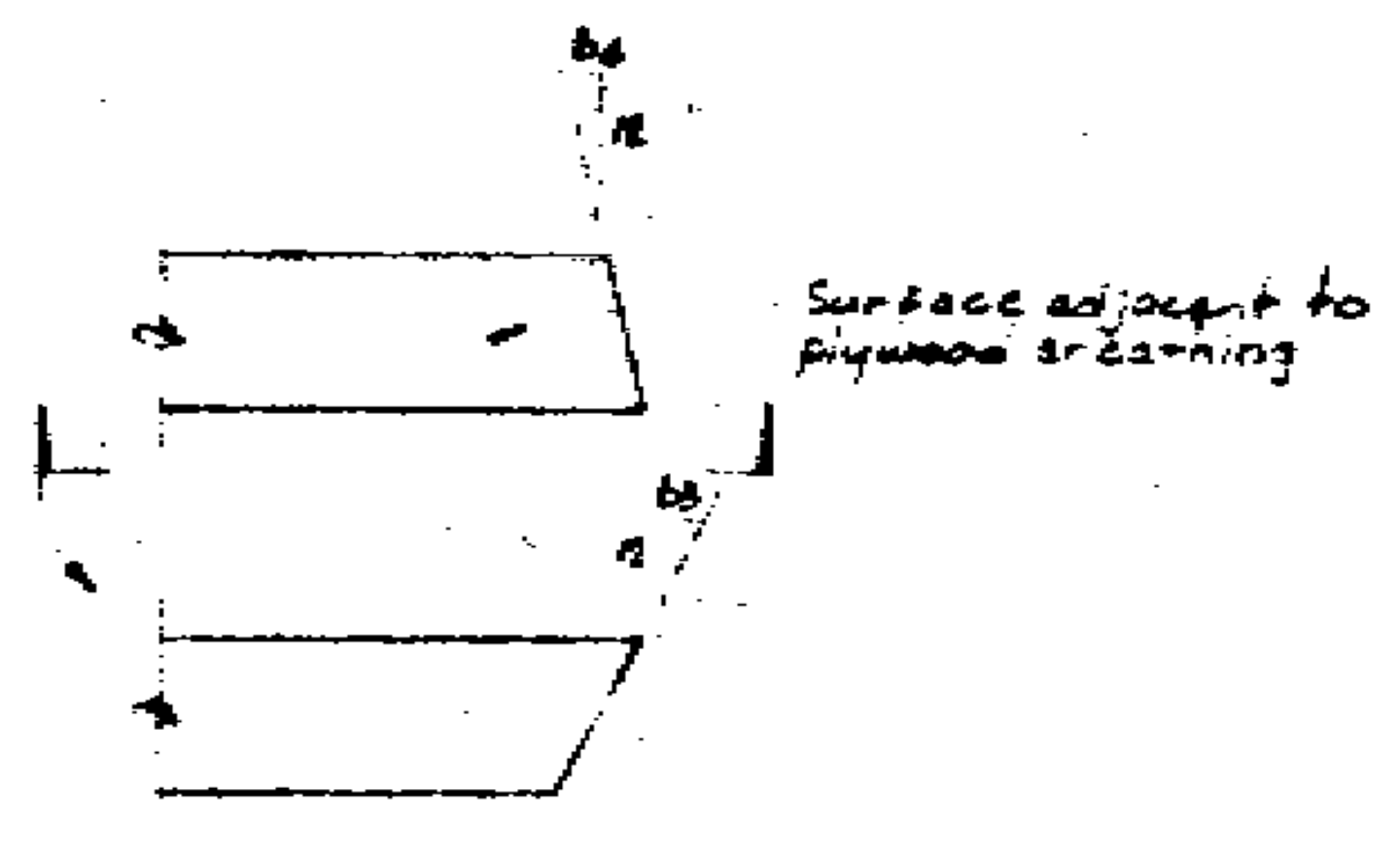


SECTION

TYPICAL HARDWARE CONN.
NO SCALE

HARDWARE & PURLIN END BEVEL SCHEDULE

Connection Mark	Hardware Bevel B1	Hardware Bevel B2	Purlin Bevel B3	Purlin Bevel B4
1	$2\frac{1}{4}''$	$11\frac{5}{16}''$	$3\frac{5}{16}''$	$11\frac{1}{8}''$
2	—	—	$4\frac{9}{16}''$	$10\frac{5}{16}''$
3	—	—	$6\frac{7}{16}''$	$10\frac{5}{8}''$
4	$4\frac{5}{16}''$	$8\frac{1}{16}''$	$7\frac{3}{16}''$	$9\frac{5}{8}''$
5	—	—	$9\frac{1}{16}''$	$7\frac{7}{8}''$
6	—	—	$10\frac{1}{16}''$	$6\frac{1}{2}''$
7	$3\frac{1}{4}''$	$3\frac{7}{8}''$	$10\frac{5}{8}''$	$5''$
8	—	—	$11\frac{1}{8}''$	$3\frac{7}{16}''$
9	—	—	$11\frac{3}{4}''$	$1\frac{1}{4}''$
10	0	0	$12''$	0
11			$11\frac{7}{8}''$	$-1\frac{5}{16}''$
12		—	$11\frac{1}{2}''$	$-3\frac{3}{8}''$
13	$-3\frac{5}{16}''$	$-3\frac{3}{16}''$	$10\frac{15}{16}''$	$-4\frac{9}{16}''$



TYPICAL PURLIN CUTS
NO SCALE

43

30083

[redacted]

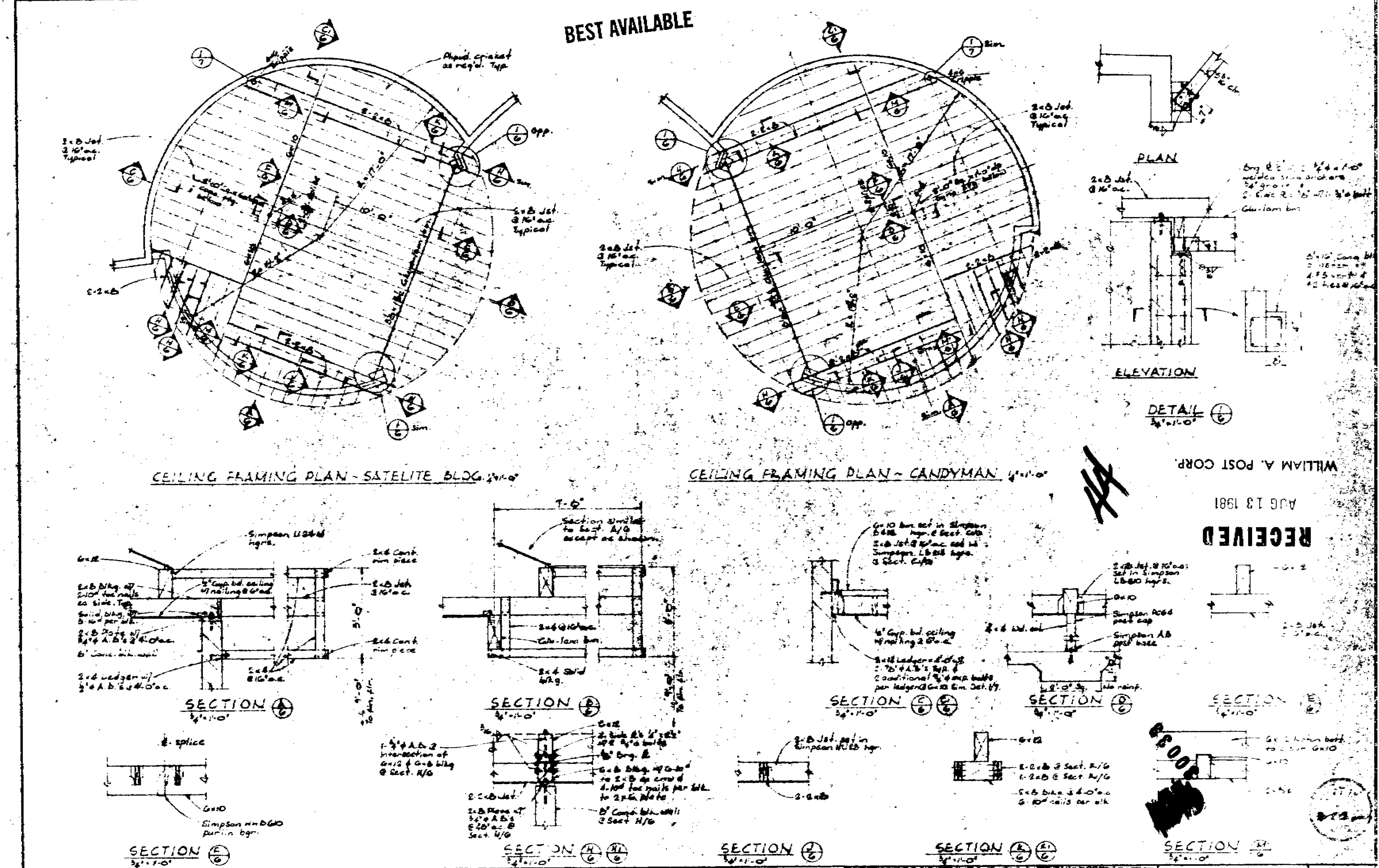
30033

DATE August 21, 1973 DRAWN BY L.E.D. CHECKED BY	Jorden, Casper and Woodman Structural and Civil Engineers	384 Embarcadero West Oakland, California 94607	415 832-5466	MAGIC VILLAGE Tully Rd. - Bayshore Freeway - San Jose, Calif. for MAGIC VILLAGE INC. LINDQUIST - McNELY CO. - Gen. Contractors

DETAILS

PROJECT 72157
REVISION 0
SHT. 8 of 8

NO. REVISION DATE BY


CEILING FRAMING PLAN - SATELITE BLDG. ¼"=1'-0"
CEILING FRAMING PLAN ~ CANDYMAN ¼"=1'-0"
2×8 Jst. @ 16" o.c. Typical
Plywd. cricket as req'd. Typ.
PLAN
ELEVATION
DETAIL
Glu-lam bm.
SECTION ¾"=1'-0"
Simpson U26 hgrs.
6×12
2×6 Cont. rim piece
2×8 Jst. @ 16" o.c.
⅝" Gyp. bd. ceiling w/ nailing @ 6" o.c.
2×4 ledger w/ ¾" ø A.B.'s @ 4'-0" o.c.
SECTION
7'-6"
Section similar to Sect. A/6 except as shown.
2×4 Std. blkg.
SECTION
SECTION
Simpson AB post base
Simpson PC66 post cap
2×6 Std. col.
SECTION
SECTION
℄ splice
6×10
Simpson HHB610 purlin hgr.
SECTION
SECTION
SECTION
SECTION
SECTION

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2	[illegible]	[illegible]	L.D.	
1	General Revision	[illegible]	L.D.	
NO.	REVISION	DATE	BY	

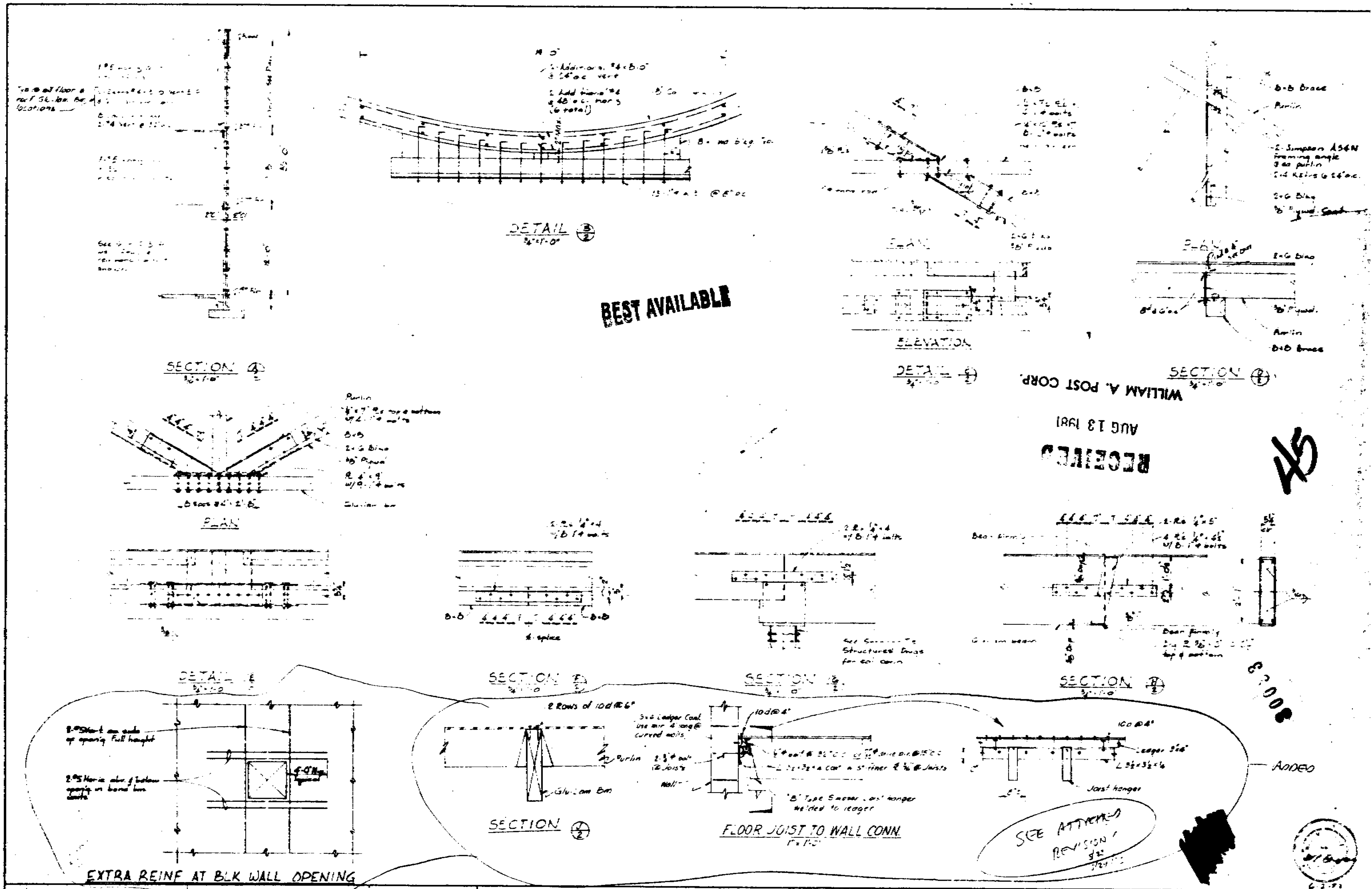
DATE June 26, 1979
DRAWN BY J.L.D.
CHECKED BY J.C.

Jordan, Casper and Woodman
Structural and Civil Engineers
384 Embarcadero West
Oakland, California 94607
415 832-6406

MAGIC VILLAGE [illegible]
for MAGIC VILLAGE INC.
LINDQUIST & HUNLEY CO. ~ Gen. Contractor

CEILING FRAMING
PLANS & SECTIONS

PROJECT 78157
2
NO. 6 of



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83008

DATE	June 2, 1972
DRAWN BY	J.R.D.
CHECKED BY	

Jordan, Casper and Woodman
Structural and Civil Engineers
384 First Street
Oakland, California 94607
415 832-6466

MAGIC VILLAGE
Tully Rd. - Bayshore Freeway - San Jose, Calif.
for MAGIC VILLAGE INC.
LINDQUIST - McNELY Co. - Gen. Contractors

SECTIONS

PROJECT 72:57
REVISION 1
NO. 2 OF 6

[redacted]

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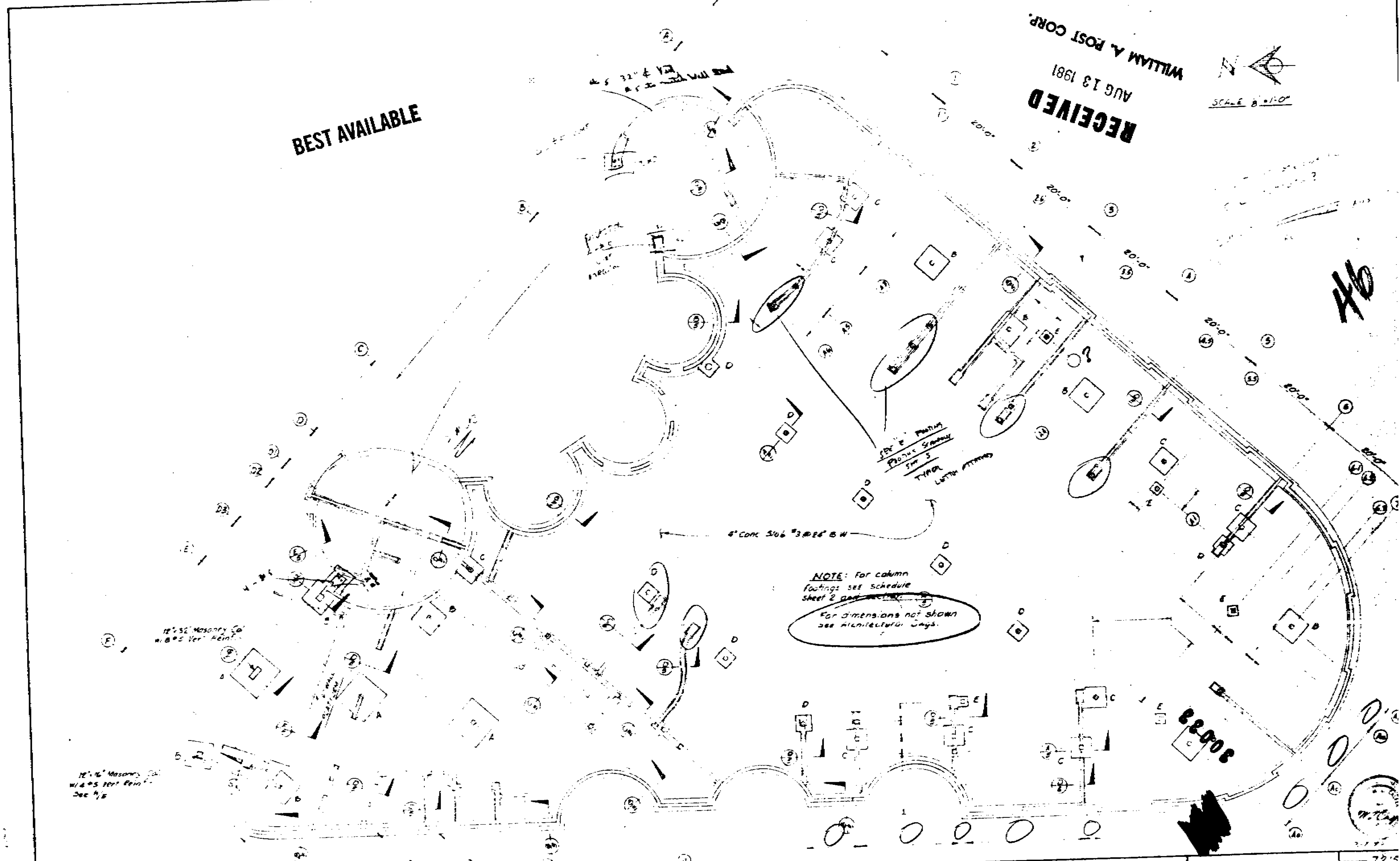
H6
SCALE 1/8" = 1'-0"
20'-0"
20'-0"
20'-0"
20'-0"
20'-0"
20'-0"
20'-0"
See "E" Footing Schedule Sht 5 Typical
4" Conc Slab #3 @ 24" E W
NOTE: For column footings see schedule Sheet 2 and sections.
For dimensions not shown see Architectural Dwgs.
12"x32" Masonry Col w/8#5 Vert Reinf.
16"x16" Masonry Col w/4#5 Vert Rein. Sec A/5

DATE March 2, 1973 DRAWN BY Pedronde CHECKED BY RR	Jordan, Casper and Woodman Structural and Civil Engineers 384 First Street Oakland, California 94607 415 832-5456	MAGIC VILLAGE Tully Rd - Bayshore Freeway - San Jose, Calif. for MAGIC VILLAGE INC LINDQUIST - McNELY CO. - Gen. Contractors	FOUNDATION PLAN

PROJECT 72:5
SHEET 4

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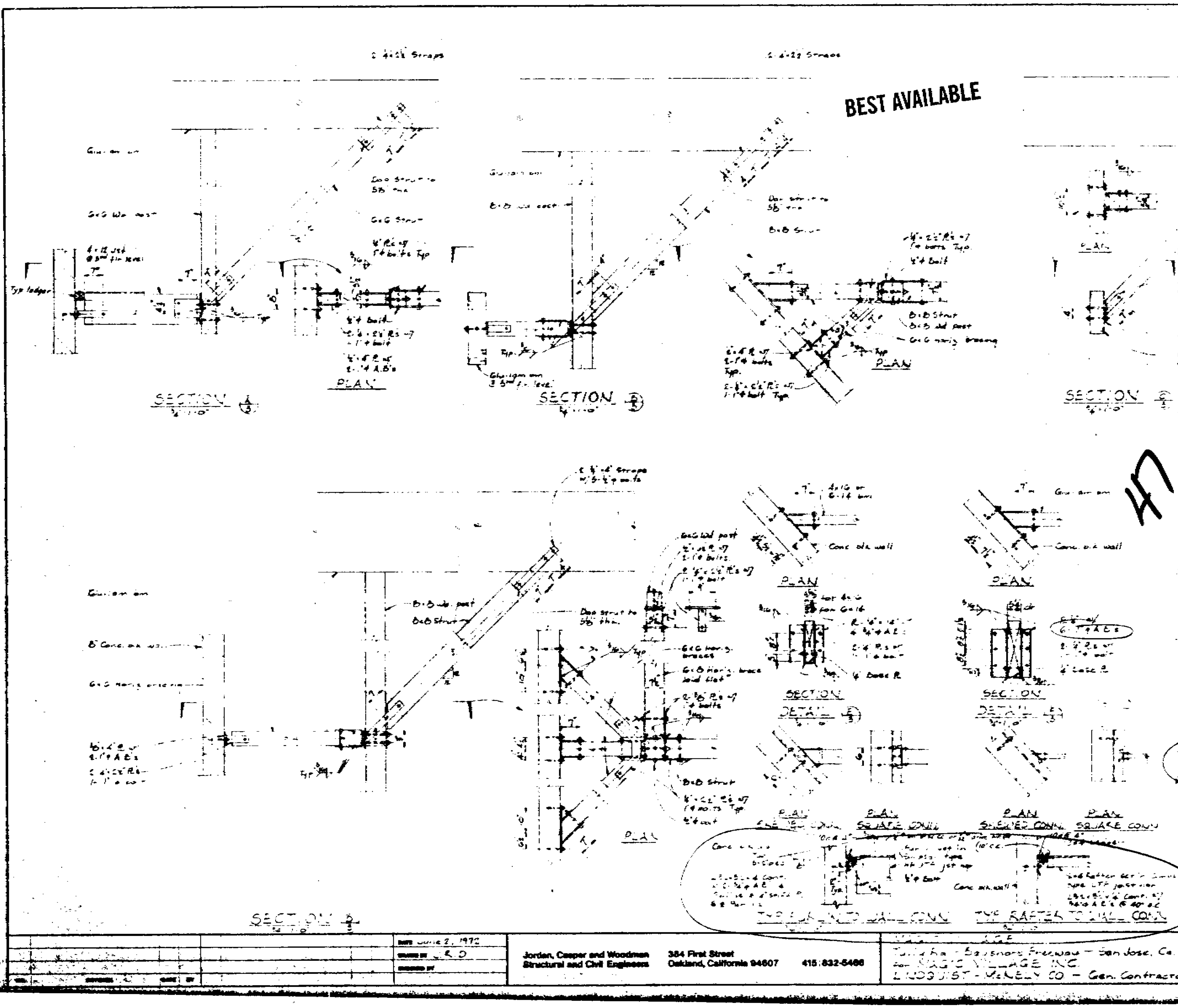


GENERAL NOTES

All work shall conform to all local building codes.

Concrete block shall be 8 x 8 x 16, unless otherwise shown, [illegible] grade block or equal laid up in [illegible] bond with UBC Type "S" mortar. Grout shall be of fluid consistency and mixed in the ratio by volume, 1 part cement, 3 parts sand or 1 part cement, 3 parts sand, 2 parts pea gravel. Unless otherwise shown, reinforcing shall be #4 vert. @ 32" o.c. and 2-#4 horiz. @ 4'-0" o.c. in bond beam units. Fill all cells where reinforcing or bolts occur and where wall is in contact with soil. [illegible] height shall not exceed 4'-0".

Reinforcing steel shall be of intermediate grade deformed steel bars conforming to ASTM A615-40 specification for #4's and smaller and ASTM A615-60 for #5's and larger. Bars shall be continuous around corners and lapped 32 diameters at splices unless otherwise shown. Shop drawings shall be submitted to Engineer for review prior to fabrication.

Structural steel shall conform to ASTM A36 specifications. Fabrication and erection shall be in accordance with the latest recommendations of the AISC and AWS. Welding rods shall be AWS E70xx or [illegible]. Welders shall hold current AWS certificates for the type of material and welds. All work shall conform to AISC and AWS standards. Shop drawings shall be submitted to the Engineer for review prior to fabrication.

Wood framing members shall be Douglas Fir of the following grades unless otherwise shown:

Classification	Grade
Studs	Stud
Structural Light Framing	No. 1
Structural Joist and Planks	No. 1
Post & Timbers	No. 1
Beams & Stringers	Dense No. 1

Blocking and bridging shall conform to U.B.C. Nailing shall conform to Table 25-Q in the 1970 U.B.C. Double joist and rafters shall be nailed together with 16d nails @ 12" o.c. staggered.

All bolts shall be of ASTM A307 steel unless otherwise noted and shall have standard cut washers where head or nut bears on wood.

Plywood Roof Sheathing shall be ½" DFPA Standard Grade plywood with exterior glue. Stagger end joints. Nailing shall be 10d @ 6" o.c. at roof boundary, 10d @ 6" o.c. at panel edges and 10d @ 12" o.c. at all intermediate [illegible]. Blocking shall be provided at all [illegible] edges.

Jobsite reviews. The contractor shall notify the Engineer at least [illegible] prior to each of the following times so that the Engineer may make the appropriate jobsite review:

- Prior to enclosing any structural framing.
- Prior to covering any areas with required nailing shown [illegible] as planned.

Safety measures. At all times the Contractor shall be solely and completely responsible for conditions of the job site including safety of the persons and property and for all necessary independent engineering reviews of these conditions. The Engineer's jobsite review is not intended to include review of the adequacy of the Contractor's safety measures.

[redacted] 30033

30053

6-7-71

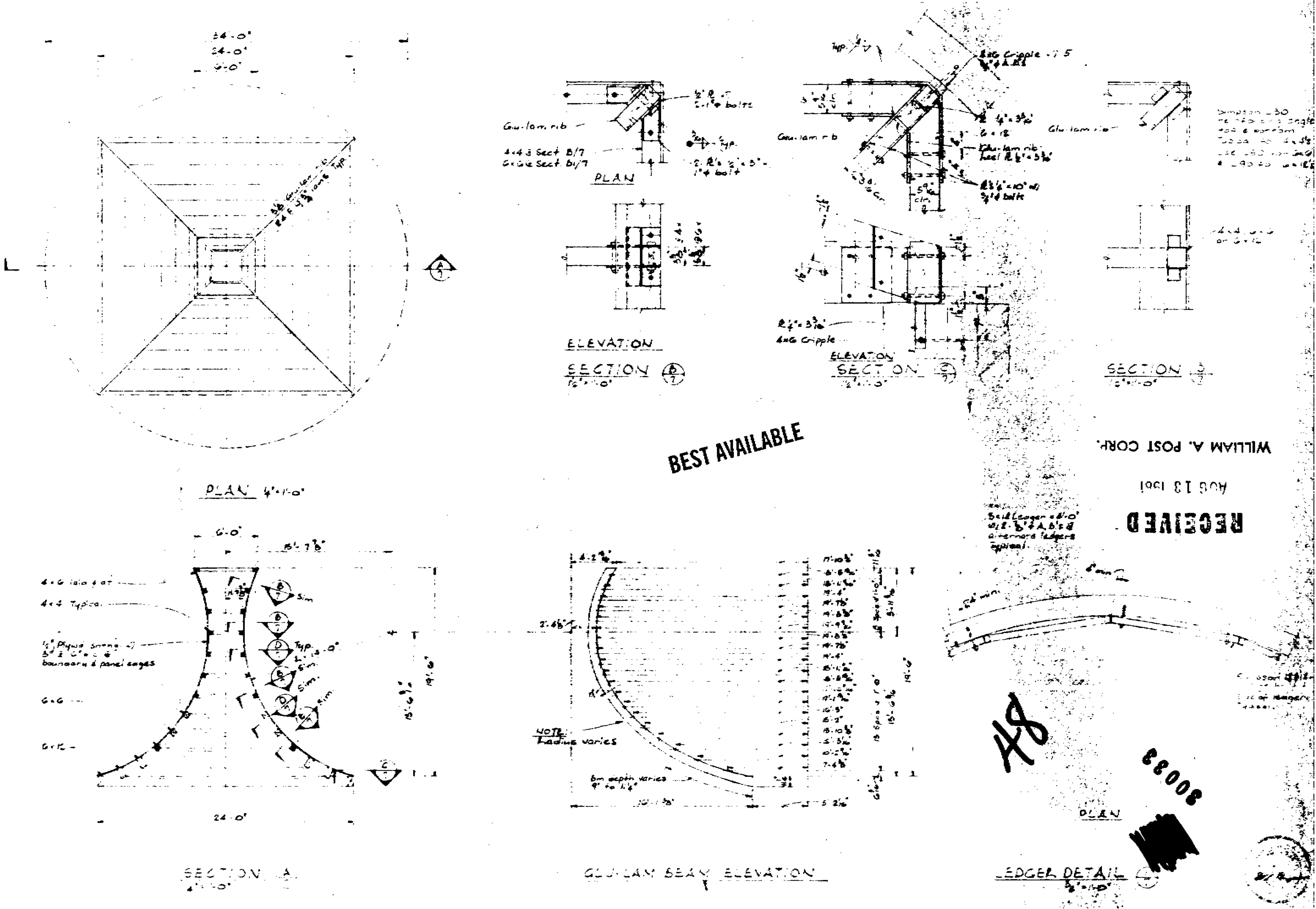
Date June 2, 1972
Drawn by J.R.D.

Jordan, Casper and Woodman
Structural and Civil Engineers
384 First Street
Oakland, California 94607
415 832-5466

Tully Rd - Bayshore Freeway - San Jose, Ca.
for MAGIC VILLAGE INC.
LINDQUIST - McNELY CO - Gen. Contractors

SECT DTLS

Job 72157
Sheet 3 of 5



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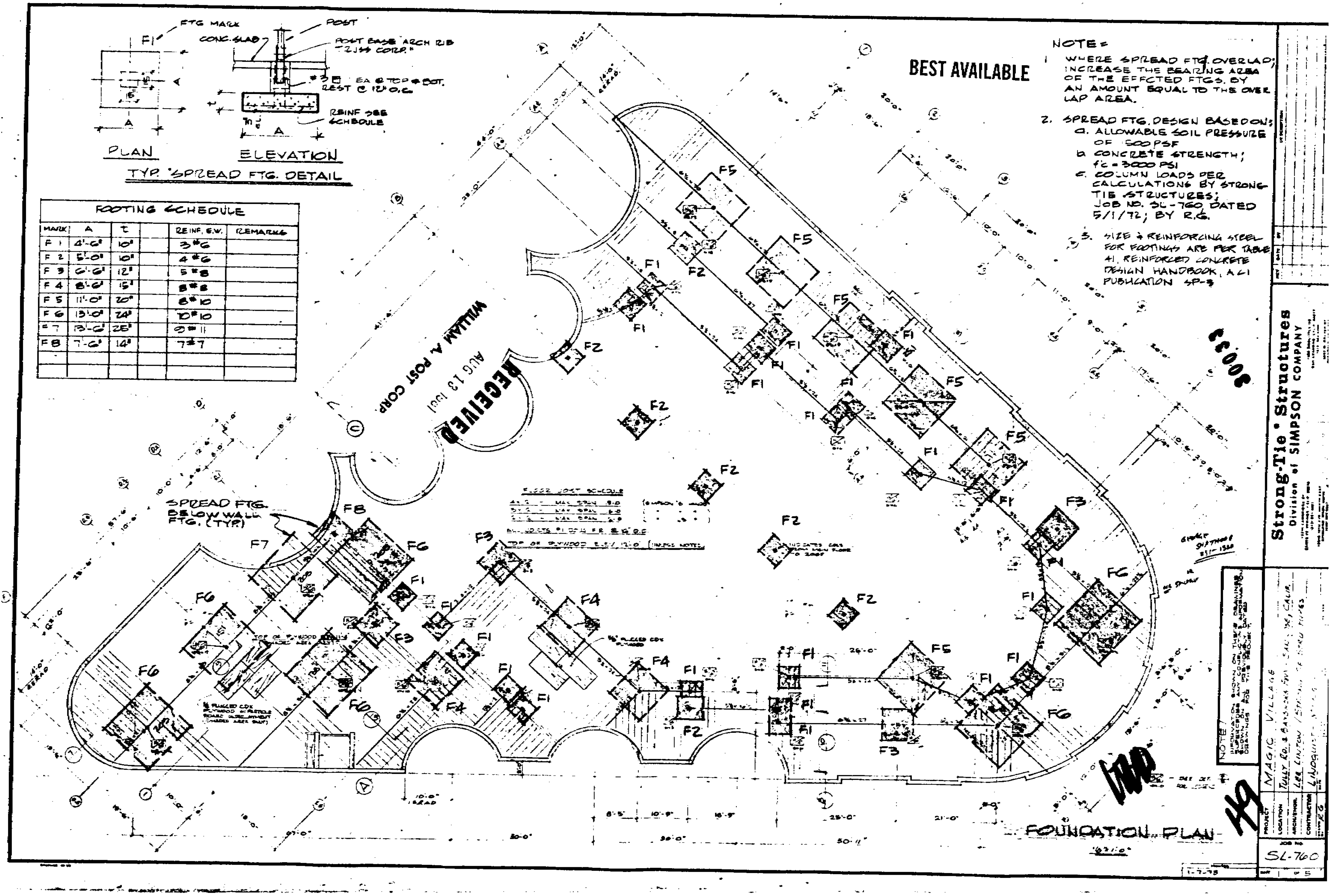
AUG 13 1961
WILLIAM A. POST CORP.

[redacted]

△ General Revision	8/12 ...	DATE ... DRAWN BY ... CHECKED BY	Jordan, Casper and Woodman Structural and Civil Engineers	384 Embarcadero West Oakland, California 94607 415 832-5466
NO. REVISION	DATE BY			

MAGIC VILLAGE
Tully Rd. - Bayshore Freeway - San Jose, Calif.
for MAGIC VILLAGE INC.
LINDQUIST - McNELY Co. - Gen. Contractors

ROOF FRAMING
PLAN, ELEVATION
& SECTIONS



TYP. SPREAD FTG. DETAIL

FOOTING SCHEDULE					
MARK	A	t		REINF. E.W.	REMARKS
F 1	4'-6"	10"		3 #6	
F 2	5'-0"	10"		4 #6	
F 3	6'-6"	12"		5 #8	
F 4	8'-6"	15"		8 #8	
F 5	11'-0"	20"		8 #10	
F 6	13'-0"	24"		10 #10	
F 7	13'-6"	25"		9 #11	
F 8	7'-6"	14"		7 #7	

NOTE:

1. WHERE SPREAD FTG. OVERLAP; INCREASE THE BEARING AREA OF THE EFFCTED FTGS. BY AN AMOUNT EQUAL TO THE OVER LAP AREA.
2. SPREAD FTG. DESIGN BASED ON;
   a. ALLOWABLE SOIL PRESSURE OF 500 PSF
   b. CONCRETE STRENGTH; f'c = 3000 PSI
   c. COLUMN LOADS PER CALCULATIONS BY STRONG-TIE STRUCTURES; JOB NO. SL-760 DATED 5/1/72; BY R.G.
3. SIZE & REINFORCING STEEL FOR FOOTINGS ARE PER TABLE 41, REINFORCED CONCRETE DESIGN HANDBOOK, ACI PUBLICATION SP-3

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49

NOTE/ [illegible]

Strong-Tie Structures
Division of SIMPSON COMPANY

PROJECT: MAGIC VILLAGE
LOCATION: TULLY RD. & BAYSHORE FWY. - SAN JOSE, CALIF.
ARCHITECT/ENGR.: LEE LINTON
CONTRACTOR: LINDQUIST
BY: R.G.
DATE: 1-7-73
JOB NO. SL-760
SHEET 1 OF 5

BEST AVAILABLE

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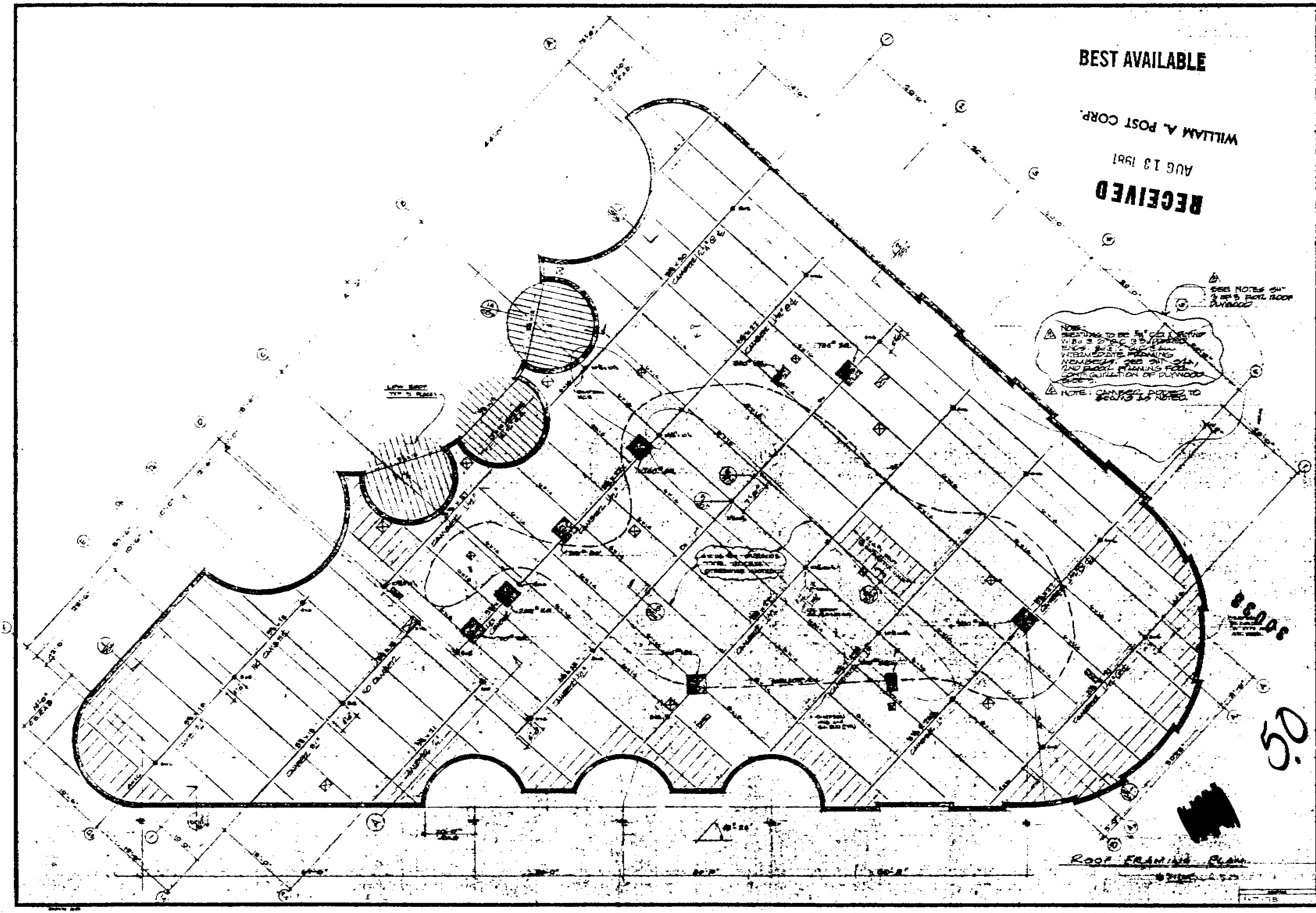


NOTE:
SHEATING TO BE 5/8" CDX PLYWOOD W/ 8d @ 6" O.C. @ SUPPORTED EDGES, 8d @ 12" O.C. @ ALL INTERMEDIATE FRAMING MEMBERS. SEE SHT. 3A, AND ROOF FRAMING FOR CONFIGURATION OF PLYWOOD SHEETS.

NOTE: CAMBER ROOF TO BEAMS AS NOTED.

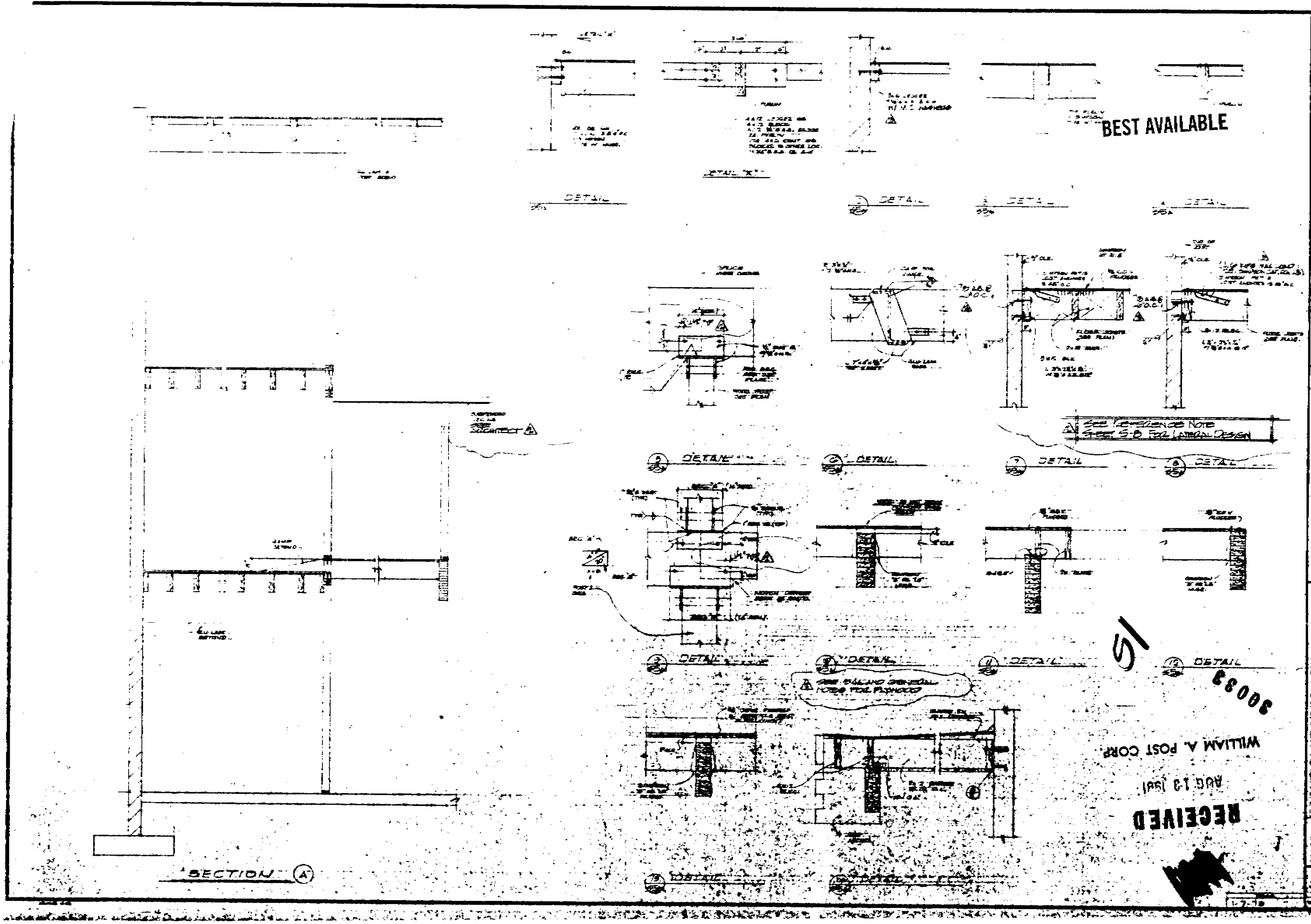
50

[redacted]

Strong-Tie® Structures
Division of SIMPSON COMPANY

MADIO VILLAGE

BEST AVAILABLE



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51

Strong-Tie® Structures
Division of SIMPSON COMPANY

MAGIC VILLAGE
TULLY RD. & BAYBROOK AV. SAN JOSE, CA
LEE LINTON / STRONG-TIE STRUCTURES
LINDQUIST - McNELY

SL-760
1-7-79
SH. 5

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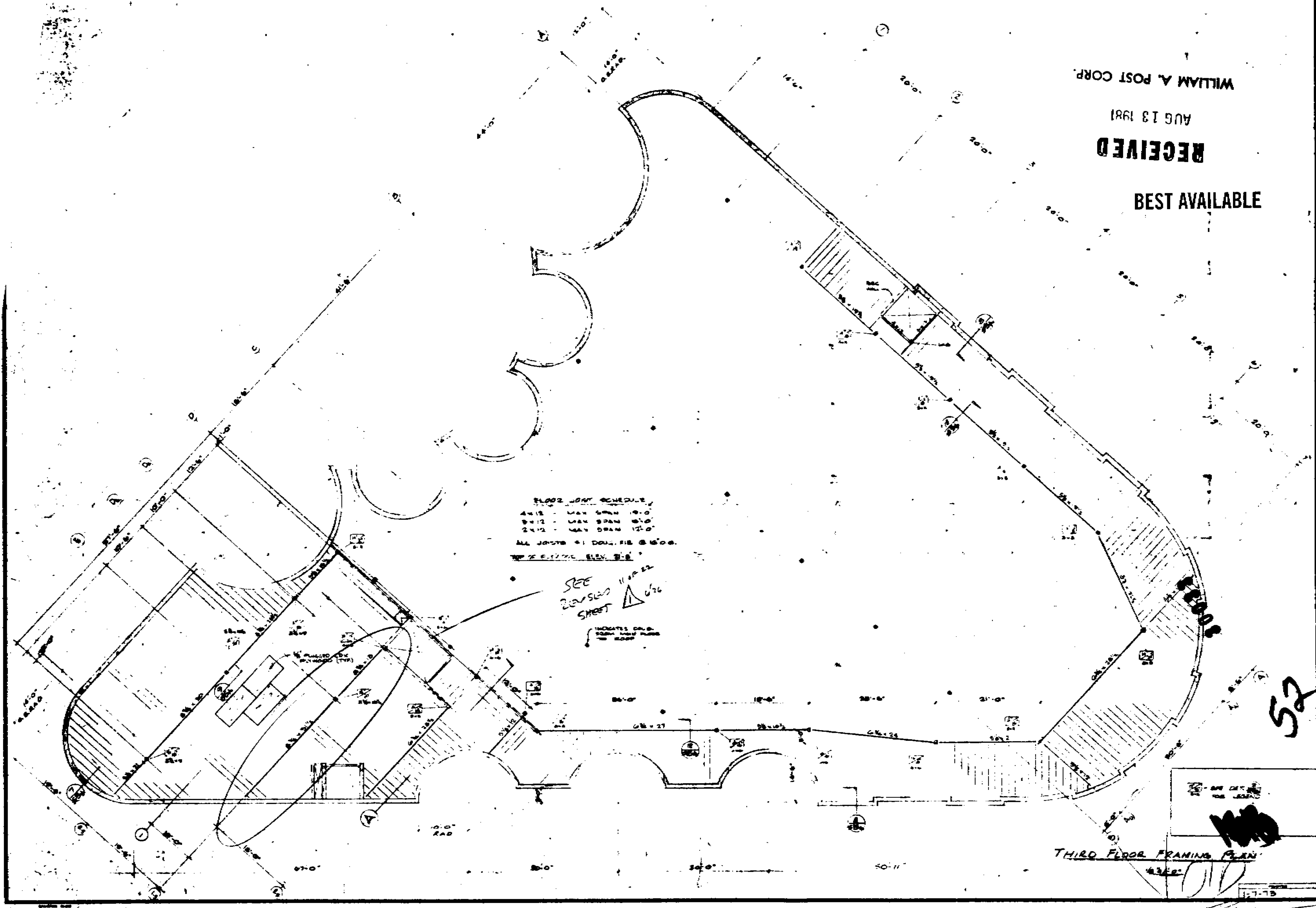


THIRD FLOOR FRAMING PLAN

PROJECT	MAGIC VILLAGE
LOCATION	TULLY RD. & EASTRIDGE PWY. · SAN JOSE, CALIF.
ARCH/ENGR.	LEE LINTON / STRONG TIE STRUCTURES
CONTRACTOR	LINDQUIST - MENNELY
JOB NO.	SL-760
SHEET	53A of 5

1-7-73

Strong-Tie • Structures
Division of SIMPSON COMPANY

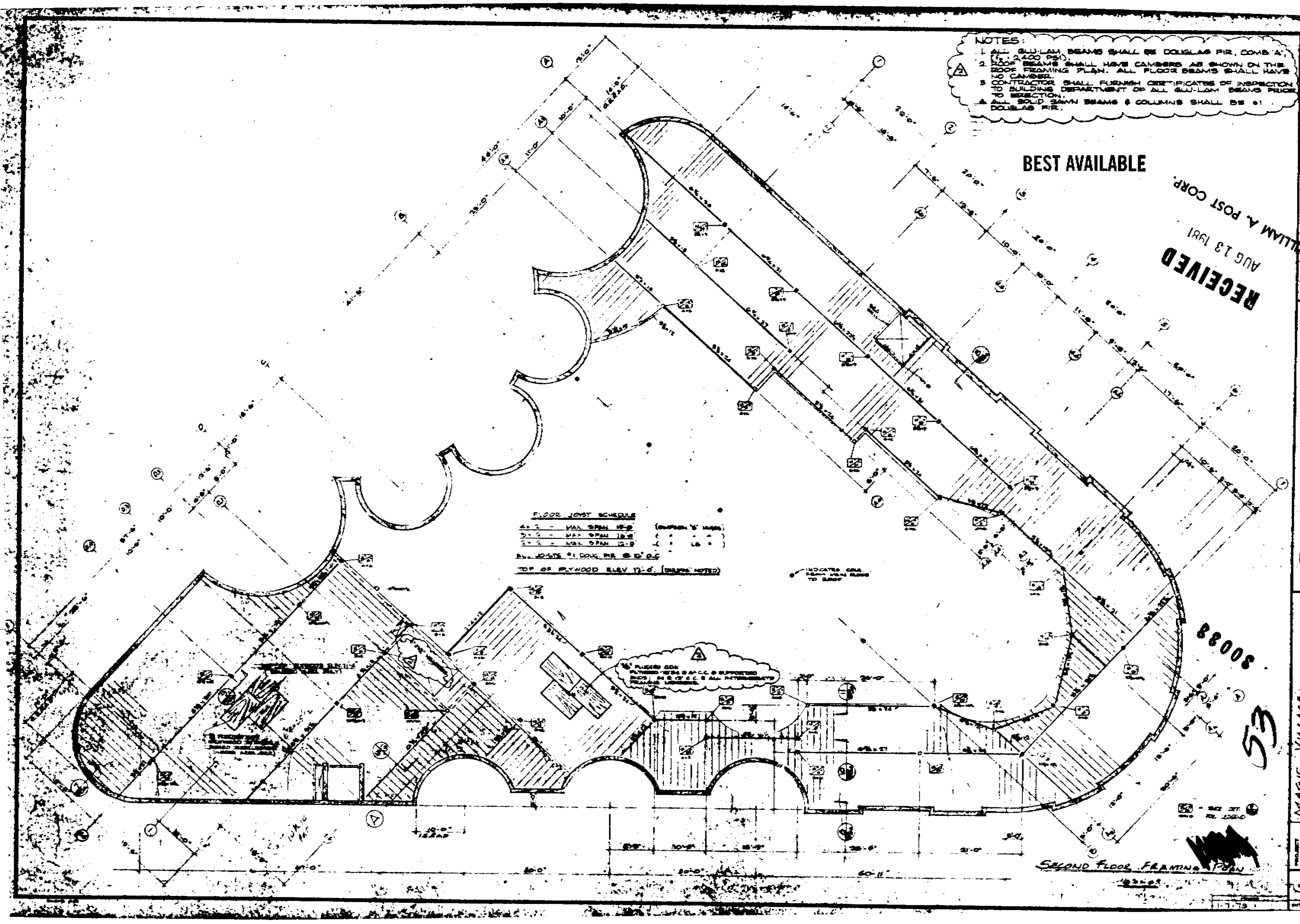
LEE LINTON • ARCHITECT
4025 S. SPENCER SUITE 130
LAS VEGAS, NEVADA

RECEIVED
AUG 13 1981
WILLIAM A. POST CORP.

NOTES:
1. ALL GLU-LAM BEAMS SHALL BE DOUGLAS FIR, COMB. A. (f_b = 2400 PSI).
2. ROOF BEAMS SHALL HAVE CAMBERS AS SHOWN ON THE ROOF FRAMING PLAN. ALL FLOOR BEAMS SHALL HAVE NO CAMBER.
3. CONTRACTOR SHALL FURNISH CERTIFICATES OF INSPECTION TO BUILDING DEPARTMENT OF ALL GLU-LAM BEAMS PRIOR TO ERECTION.
4. ALL SOLID SAWN BEAMS & COLUMNS SHALL BE #1 DOUGLAS FIR.

30088

53



FLOOR JOIST SCHEDULE
[illegible]
ALL JOISTS #1 DOUG. FIR @ [illegible] O.C.
TOP OF PLYWOOD ELEV 17'-0". ([illegible] NOTED)

SECOND FLOOR FRAMING PLAN

Strong-Tie° Structures
Division of SIMPSON COMPANY

LEE LINTON · ARCHITECT
4535 S. SPENCER, SUITE 130
LAS VEGAS, NEVADA
CALIF. REG. C 2224

PROJECT: MAGIC VILLAGE
LOCATION: TULLY RD. & BAYSHORE FWY. SAN JOSE, CALIF.
ARCHITECT: LEE LINTON / STRONG-TIE STRUCTURES
CONTRACTOR: LINDQUIST - McNEELY
RG
JOB NO: SL-760
1-1-79
52A

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AUG 13 1981
WILLIAM A. POST CORP

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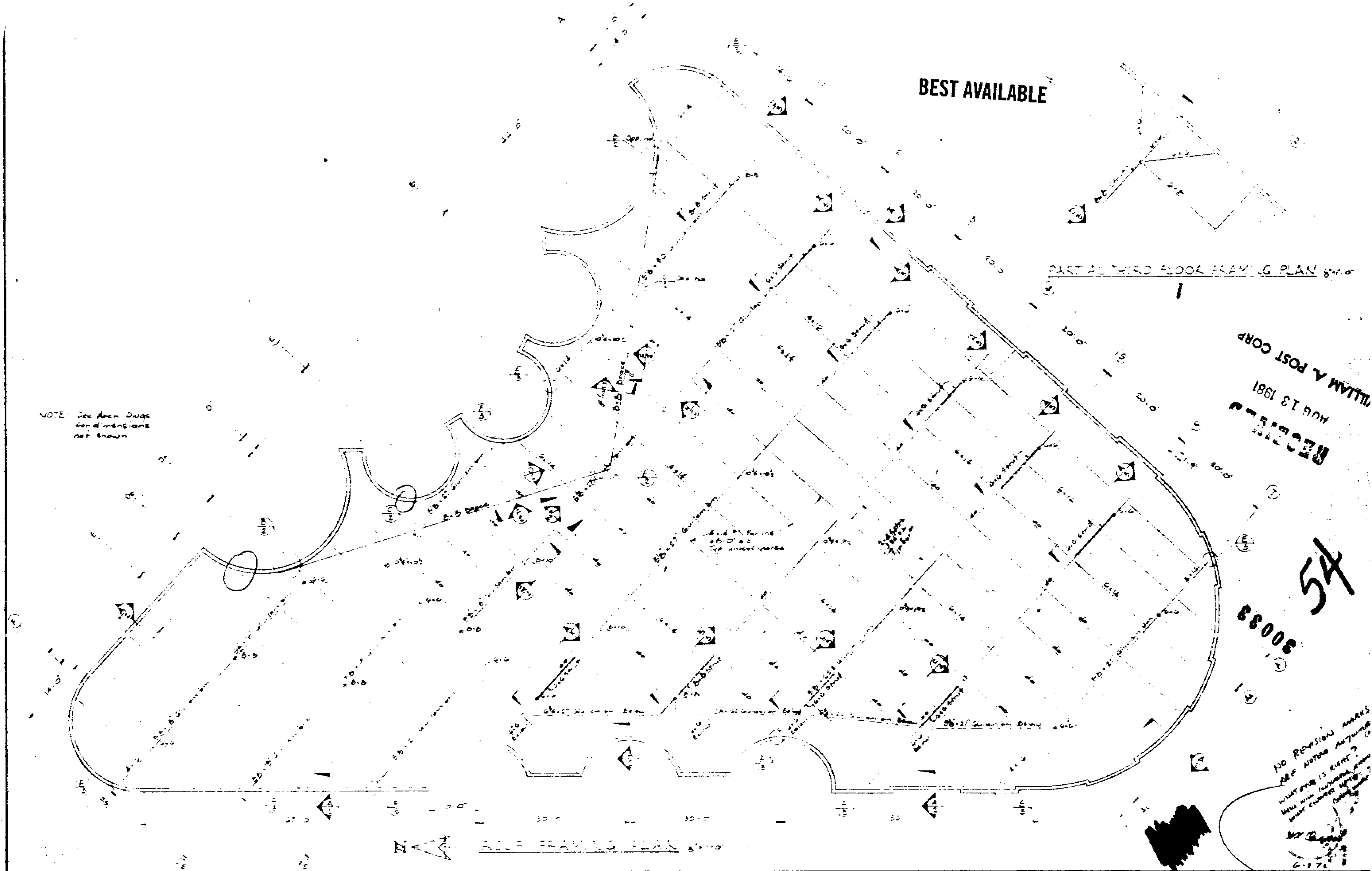

PARTIAL THIRD FLOOR FRAMING PLAN 1/8"=1'-0"
1
ROOF FRAMING PLAN 1/8"=1'-0"
N
NOTE: See Arch Dwgs for dimensions not shown
20'-0"
30'-0"

NO REVISION MARKS
ARE NOTED ANYWHERE
WHAT ONE IS RIGHT?
HOW WILL CURRENT
WHAT CHANGES

[redacted]

6-3-76

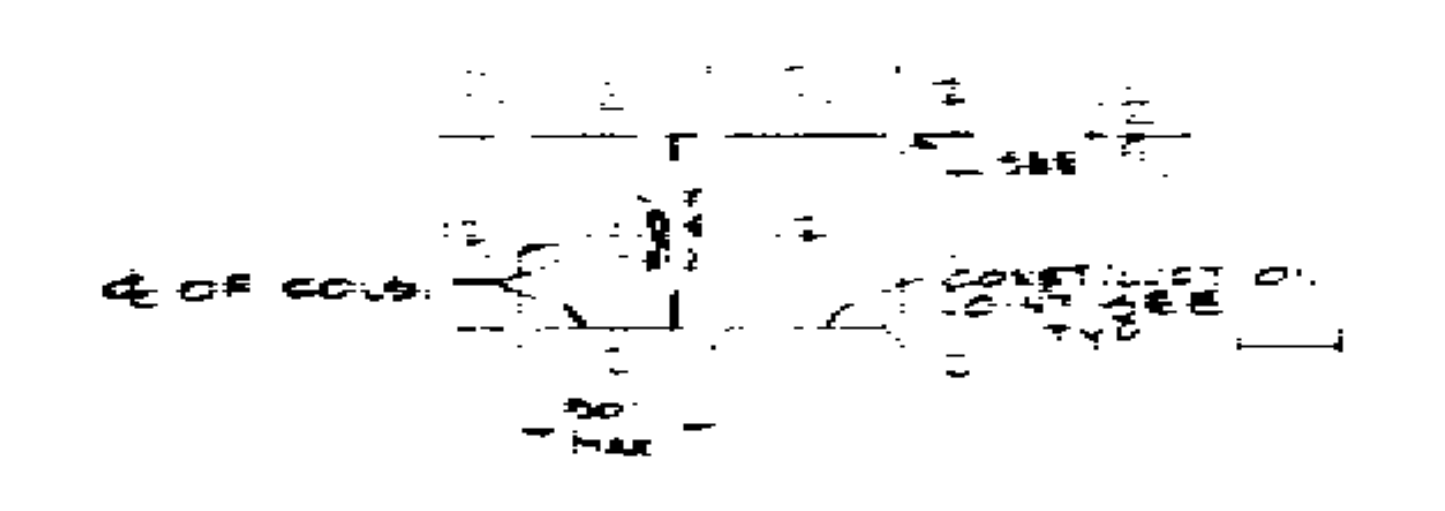
DATE June 2, 1975
DRAWN BY J.E.D.
CHECKED BY

Jordan, Casper and Woodman
Structural and Civil Engineers
384 First Street
Oakland, California 94607
415-832-5466

MAGIC VILLAGE
Tully Rd - Bayshore Freeway - San Jose, Calif.
for MAGIC VILLAGE INC.
LINDQUIST - McNELY CO. - Gen. Contractors

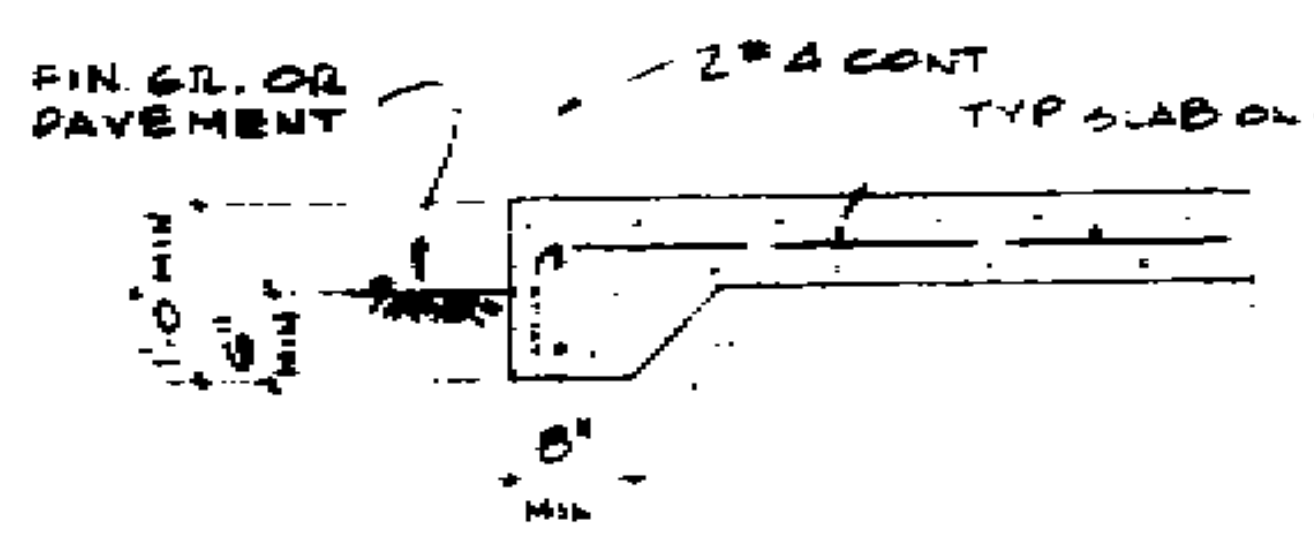
ROOF & PARTIAL THIRD FLOOR FRAMING PLAN

PROJECT 7257
REVISION 0
SHT. 1 of 3

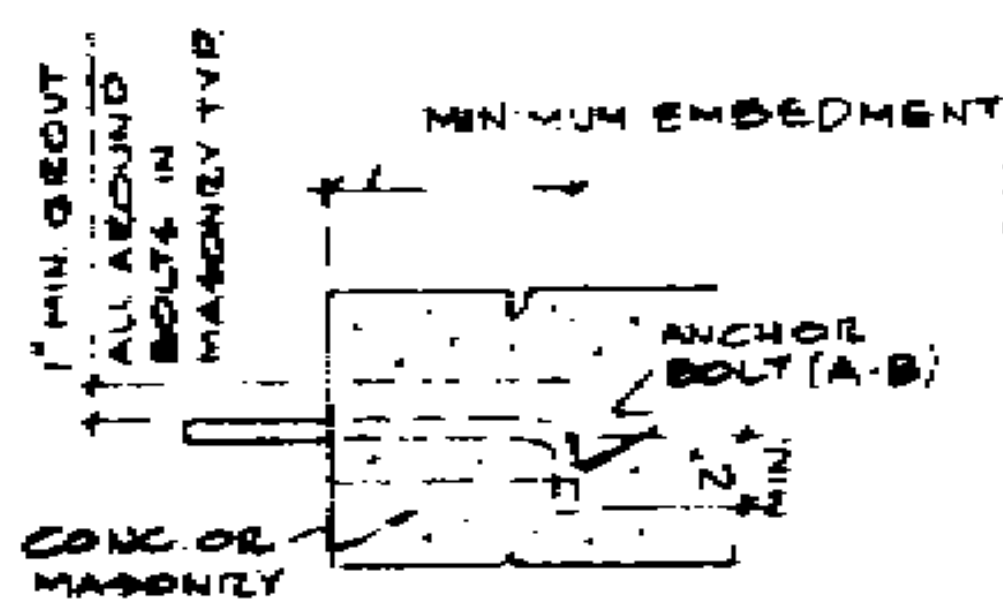


NOTE:
1. PANELS SHALL BE POURED IN CHECKERBOARD PATTERN: 1 = FIRST POUR 2 = SECOND POUR
2. PANELS SHALL BE SUBDIVIDED BY CONSTRUCTION JOINTS AT ℄ OF COLUMNS
3. WHEN CHECKERBOARD PATTERN NOT USED (SLAB POURED IN STRIPS) PROVIDE CONSTRACTION JOINTS PERPENDICULAR TO LONGITUDINAL CONSTRUCTION JOINTS.
4. WHEN COLUMN SPACING EXCEEDS 30-0' PROVIDE ADDITIONAL CONSTRUCTION AND/OR CONSTRACTION JOINTS TO MAINTAIN 30'-0" LIMIT
5. IN AREA WHERE COLS. DO NOT OCCUR PROVIDE CONSTR AND/OR CONTR JOINTS @ 30-0' MAX

METHOD OF POURING SLAB ON GRADE | 1

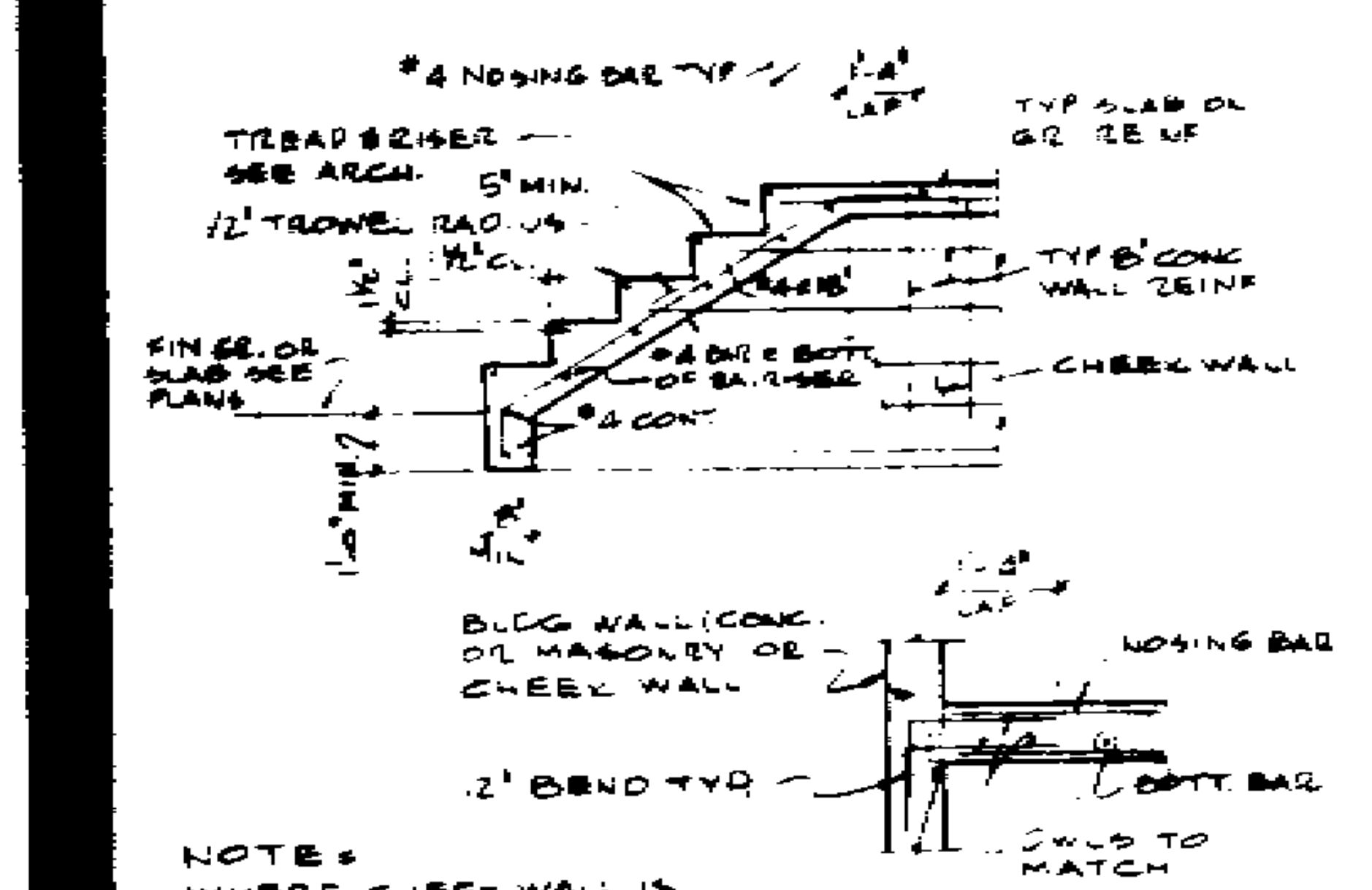


EXTERIOR SLAB EDGE DETAIL | 4



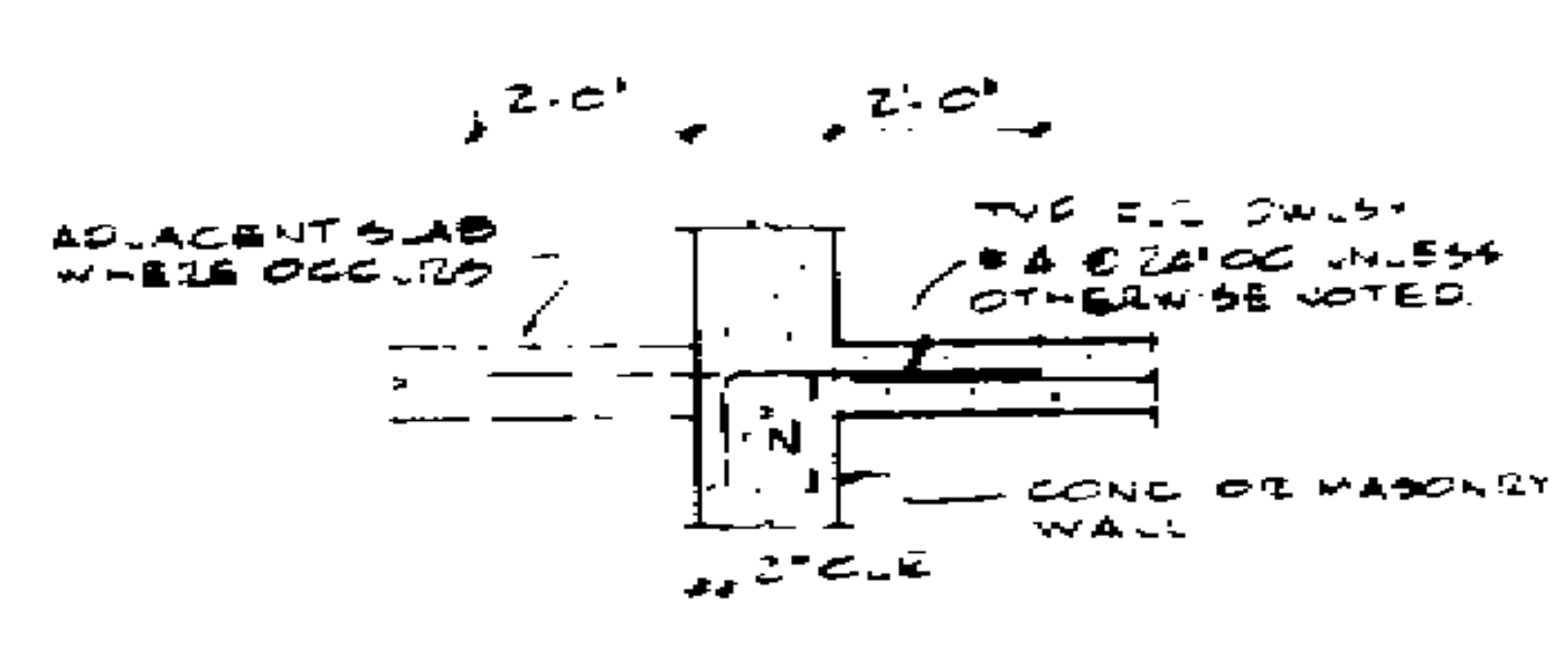
SCHEDULE	
BOLT SIZE	EMBEDMENT 'A'
1/2"	4"
5/8"	5"
3/4"	5"
7/8"	6"
1"	7"

MIN. BOLT EMBEDMENT SCHEDULE | 5

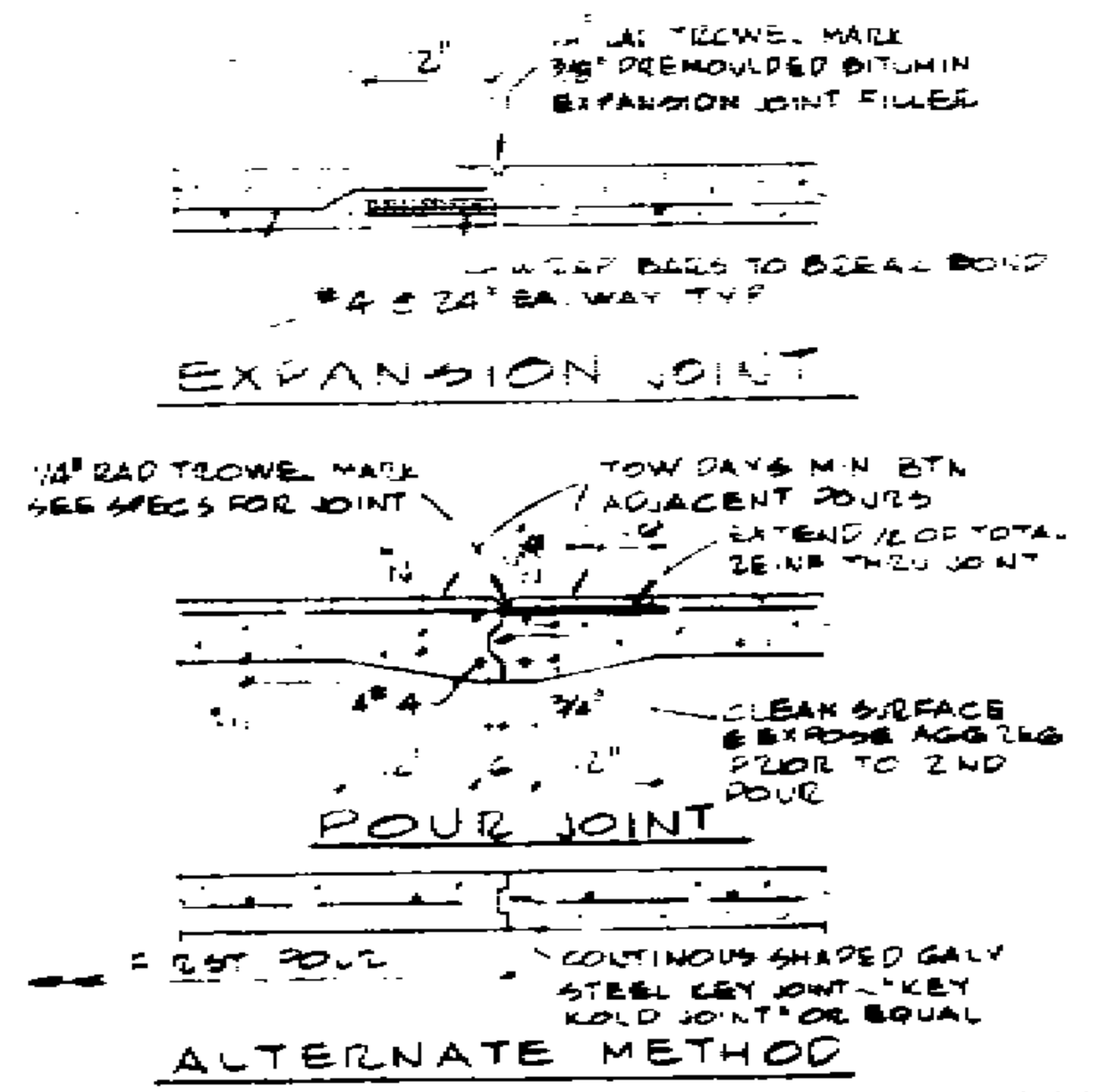


NOTE:
WHERE CHEEK WALL IS REQUIRED PROVIDE 8" THK. CONC. WALL WITH TYPICAL REINFORCING

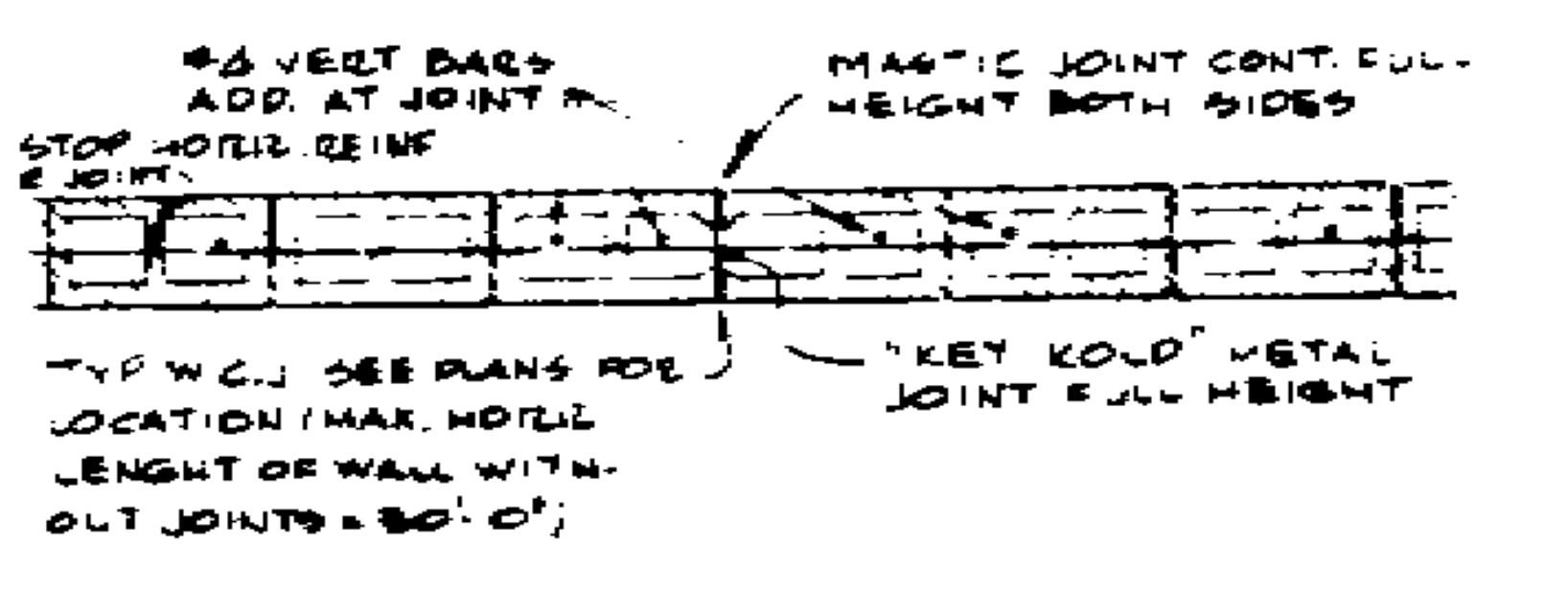
STAIR ON GRADE | 9


2'-0"
2'-0"
ADJACENT SLAB WHERE OCCURS
TYP FLR DWLS #4 @ 24" OC UNLESS OTHERWISE NOTED.
CONC OR MASONRY WALL
2" CLR

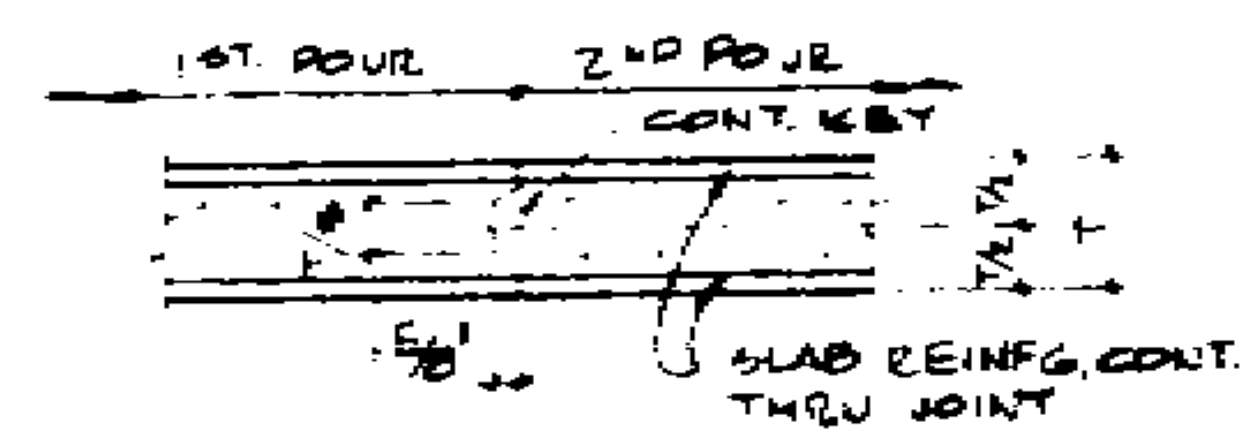
FLOOR DOWELS FOR SLAB ON GRADE | 10


2"
1/4" RAD. TROWEL MARK
3/8" PREMOULDED BITUMIN EXPANSION JOINT FILLER
WRAP BARS TO BREAK BOND
#4 @ 24" EA. WAY TYP
EXPANSION JOINT
1/4" RAD TROWEL MARK SEE SPECS FOR JOINT
TWO DAYS MIN. BTN ADJACENT POURS
EXTEND 1/2 OF TOTAL REINF THRU JOINT
#4
3/4"
CLEAN SURFACE & EXPOSE AGGREG PRIOR TO 2ND POUR
POUR JOINT
1ST POUR
CONTINOUS SHAPED GALV STEEL KEY JOINT "KEY KOLD JOINT" OR EQUAL
ALTERNATE METHOD

JOINTS - SLAB ON GRADE | 2


#4 VERT BARS ADD. AT JOINT
STOP HORIZ. REINF @ JOINT
MASTIC JOINT CONT. FULL HEIGHT BOTH SIDES
TYP W.C.J. SEE PLANS FOR LOCATION (MAX. HORIZ. LENGHT OF WALL WITHOUT JOINTS = 30'-0")
"KEY KOLD" METAL JOINT FULL HEIGHT

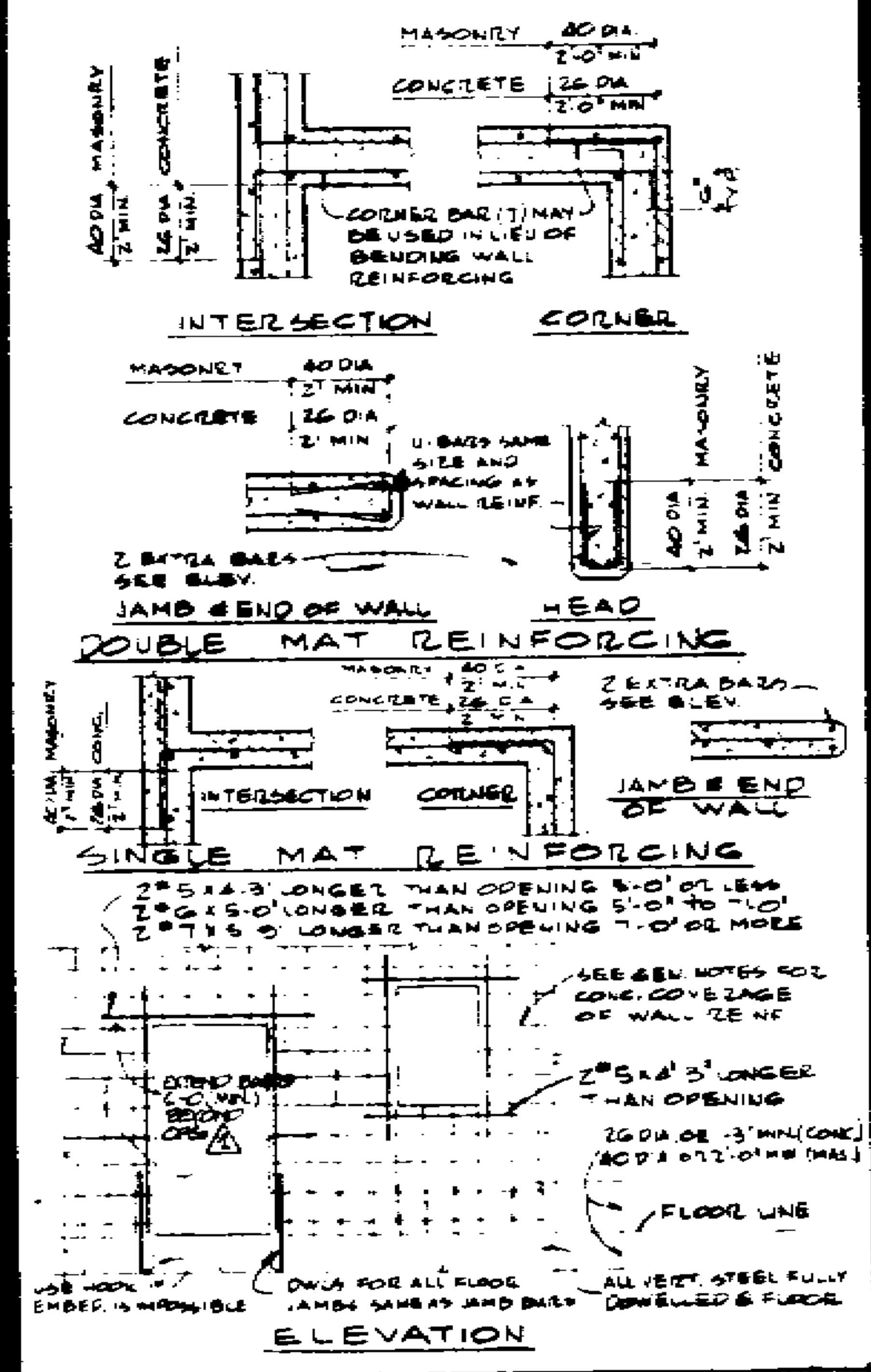
MASONRY WALL CONTROL JOINT (W.C.J.) | 6



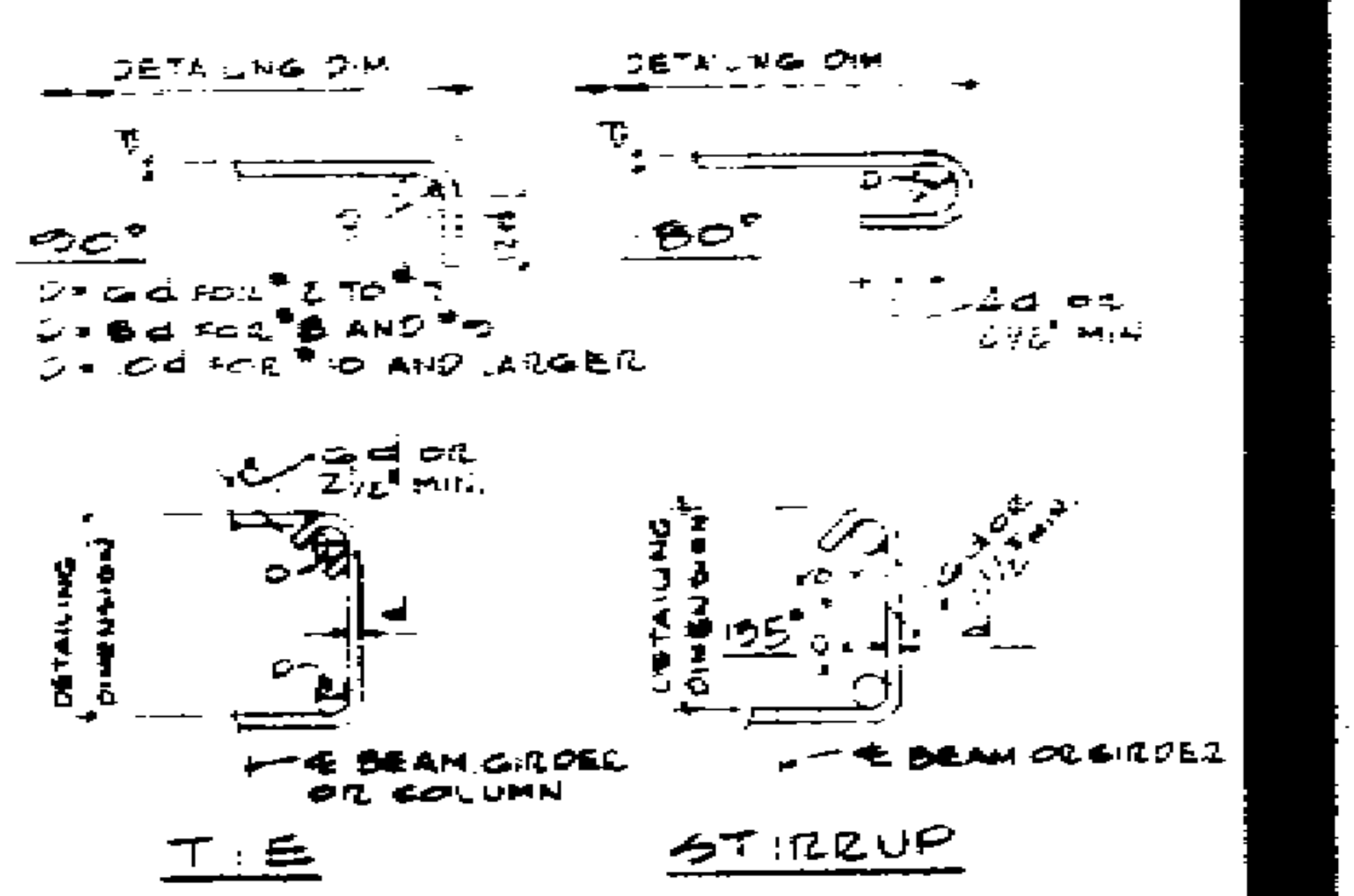
SECTION

NOTE: JOINTS IN SLAB SHALL BE IN LINE WITH WALL JOINTS WHENEVER POSSIBLE

STRUCT. SLAB CONST. JOINT AT MIDDLE 1/3 OF SLAB | 7

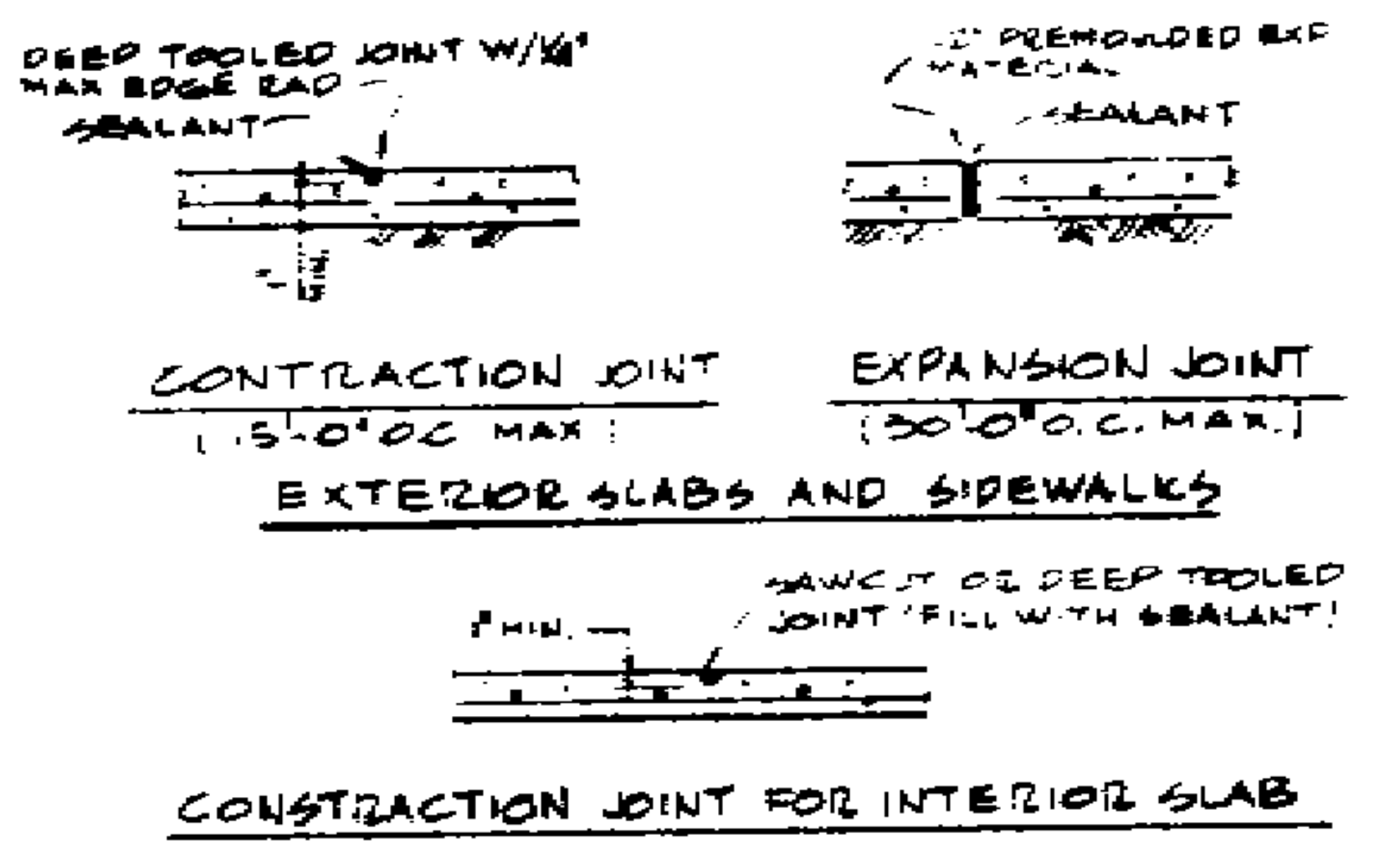

MASONRY 40 DIA. 2'-0" MIN
CONCRETE 26 DIA 2'-0" MIN
CORNER BAR (T) MAY BE USED IN LIEU OF BENDING WALL REINFORCING
INTERSECTION
CORNER
U-BARS SAME SIZE AND SPACING AS WALL REINF.
2 EXTRA BARS SEE ELEV.
JAMB & END OF WALL
HEAD
DOUBLE MAT REINFORCING
INTERSECTION
CORNER
JAMB & END OF WALL
SINGLE MAT REINFORCING
2 #5 x 4-3' LONGER THAN OPENING 5'-0' OR LESS
2 #6 x 5-0' LONGER THAN OPENING 5'-0" TO 7'-0'
2 #7 x 5' LONGER THAN OPENING 7'-0' OR MORE
SEE GEN. NOTES FOR CONC. COVERAGE OF WALL REINF
2 #5 x 4' 3' LONGER THAN OPENING
26 DIA. OR 3' MIN (CONC) 40 DIA OR 2'-0" MIN (MAS)
FLOOR LINE
USE HOOK IF ... EMBED. IS IMPOSSIBLE
DWLS FOR ALL FLOOR JAMBS SAME AS JAMB BARS
ALL VERT. STEEL FULLY DOWELED @ FLOOR
ELEVATION

WALL REINFORCING DETAIL | 11



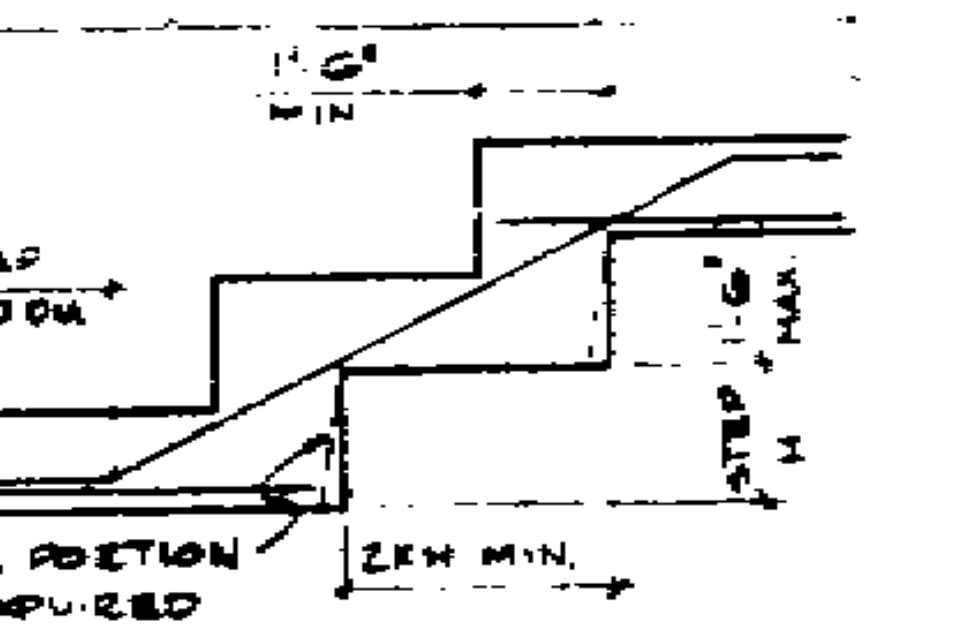
NOTES:
WHERE TIES ARE NOTED ON DWG OR SCHED, THEY SHALL BE CLOSED TIES. BENDS AND HOOKS IN STIRRUPS OR TIES MAY BE BENT TO THE DIAM. OF THE PRINCIPAL REINFG BAR ENCLOSED THEREIN (D)

BAR BEND DETAIL ~ TIES, STIRRUP & HOOKS | 3


DEEP TOOLED JOINT W/1/4" MAX EDGE RAD
SEALANT
1/2" PREMOULDED EXP MATERIAL
SEALANT
CONTRACTION JOINT (15'-0" OC MAX)
EXPANSION JOINT (30'-0" O.C. MAX.)
EXTERIOR SLABS AND SIDEWALKS
SAWCUT OR DEEP TOOLED JOINT (FILL WITH SEALANT)
CONSTRACTION JOINT FOR INTERIOR SLAB

NOTE:
SAWCUT SHALL BE MADE WITHIN 8 HOURS AFTER PLACING CONC. SAWCUTS TO SUBDIVIDE SLABS INTO AREAS OF 750 SQ. FT. OR LESS. AREAS TO BE AS NEARLY SQUARE AS POSSIBLE.

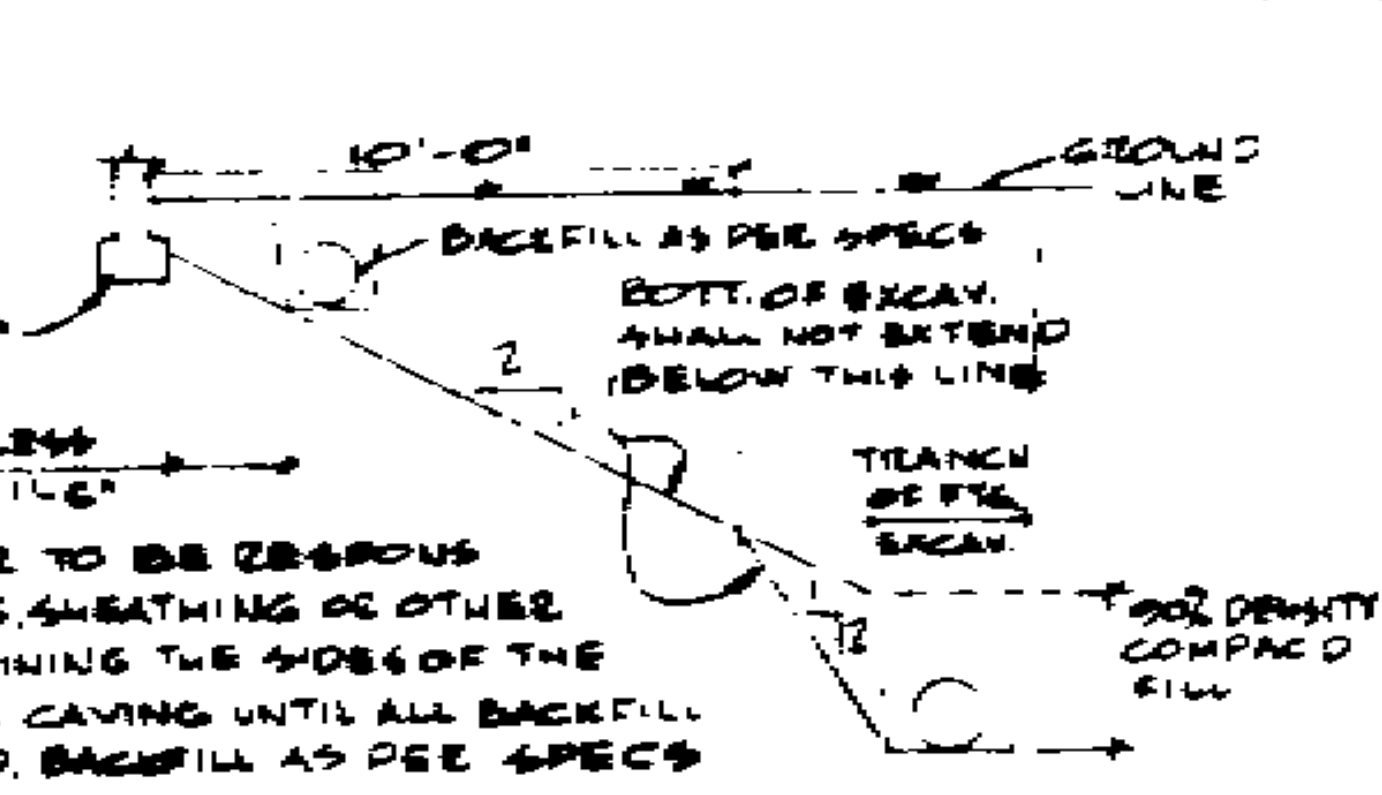
CONSTRUCTION & EXPANSION JOINT FOR SLAB ON GRADE | 8



NOTE: STEPS MAY BE 1 TO 1 IN ROCK

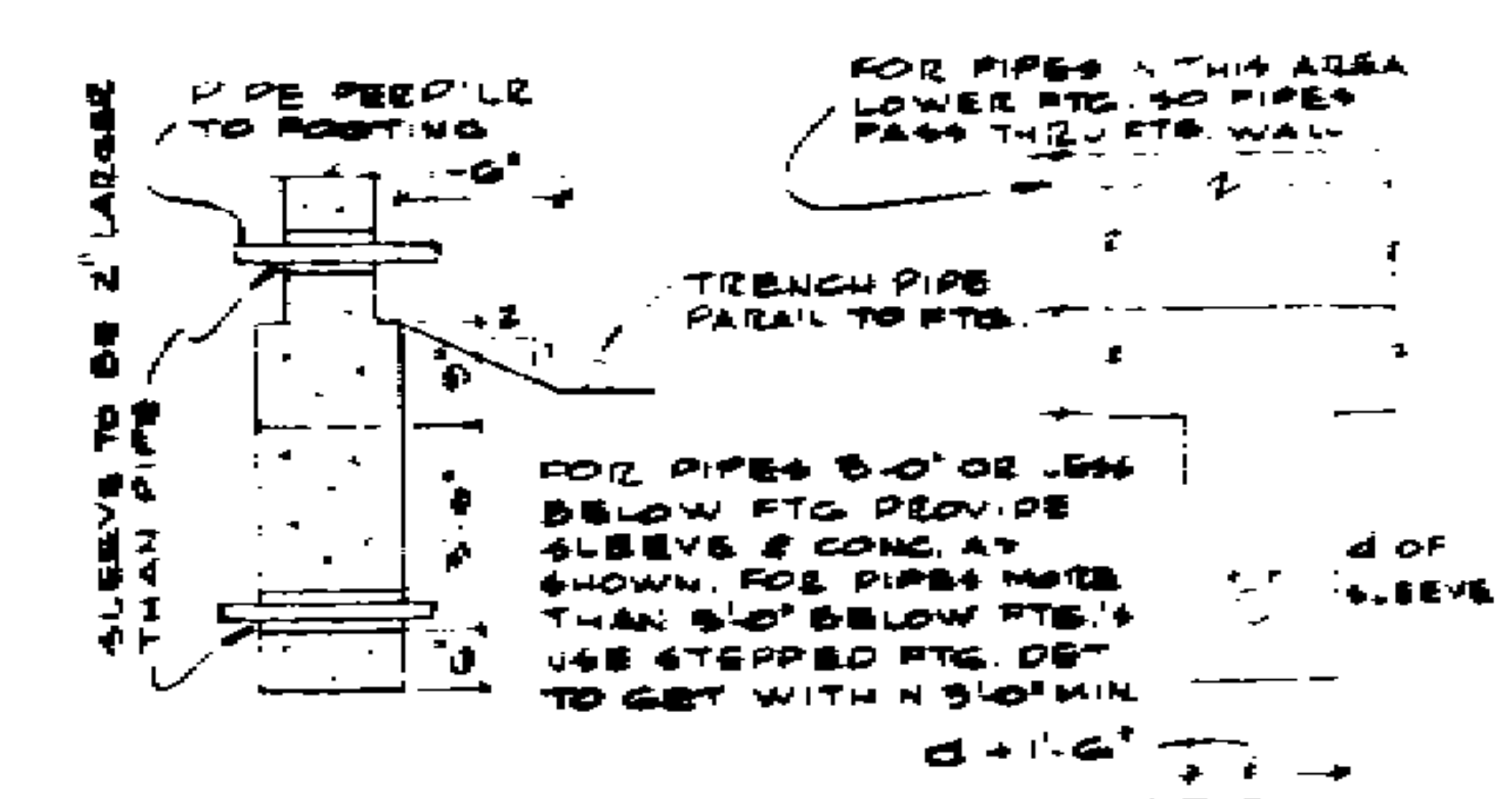
SLOPE VERTICAL PORTION OF STEPS IF REQUIRED BY SOIL CONDITIONS

STEPPED FOOTING | 12



CONTRACTOR TO BE RESPONSIBLE FOR SHORING, SHEATHING OR OTHERWISE MAINTAINING THE SIDES OF THE EXCAV. FROM CAVING UNTIL ALL BACKFILL IS COMPLETED. BACKFILL AS PER SPECS

DETAIL FOR EXCAVATION PARALLEL TO BLDG FTG. | 13


PIPE PERP'LR TO FOOTING
SLEEVE TO BE 2" LARGER THAN PIPE
FOR PIPES IN THIS AREA LOWER FTG. SO PIPES PASS THRU FTG. WALL
TRENCH PIPE PARALL TO FTG.
d OF SLEEVE
d + 1'-6"

FOR PIPES 5'-0" OR LESS BELOW FTG PROVIDE SLEEVE & CONC. AS SHOWN. FOR PIPES MORE THAN 5'-0" BELOW FTG. USE STEPPED FTG. DET TO GET WITHIN 5'-0" MIN.

DETAIL OF TRENCHES NOT PARALLEL TO BLDG. FTG. | 14

NOTE: SEE NOTE 'A' SHEET S-8

BEST AVAILABLE

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Magic Village (O)

Tully Rd. at Bayshore Freeway

for magic village inc.

sheet no.

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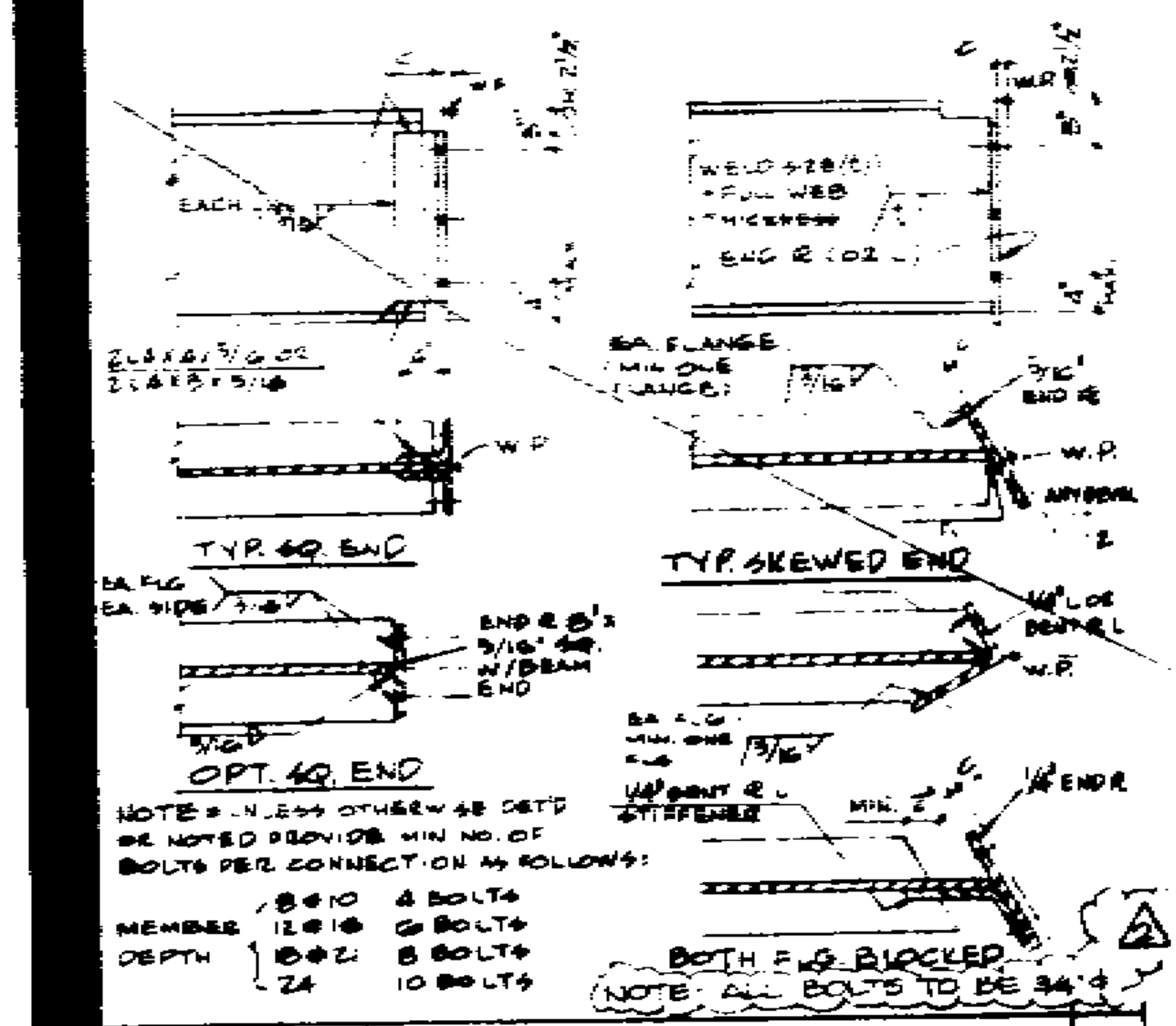
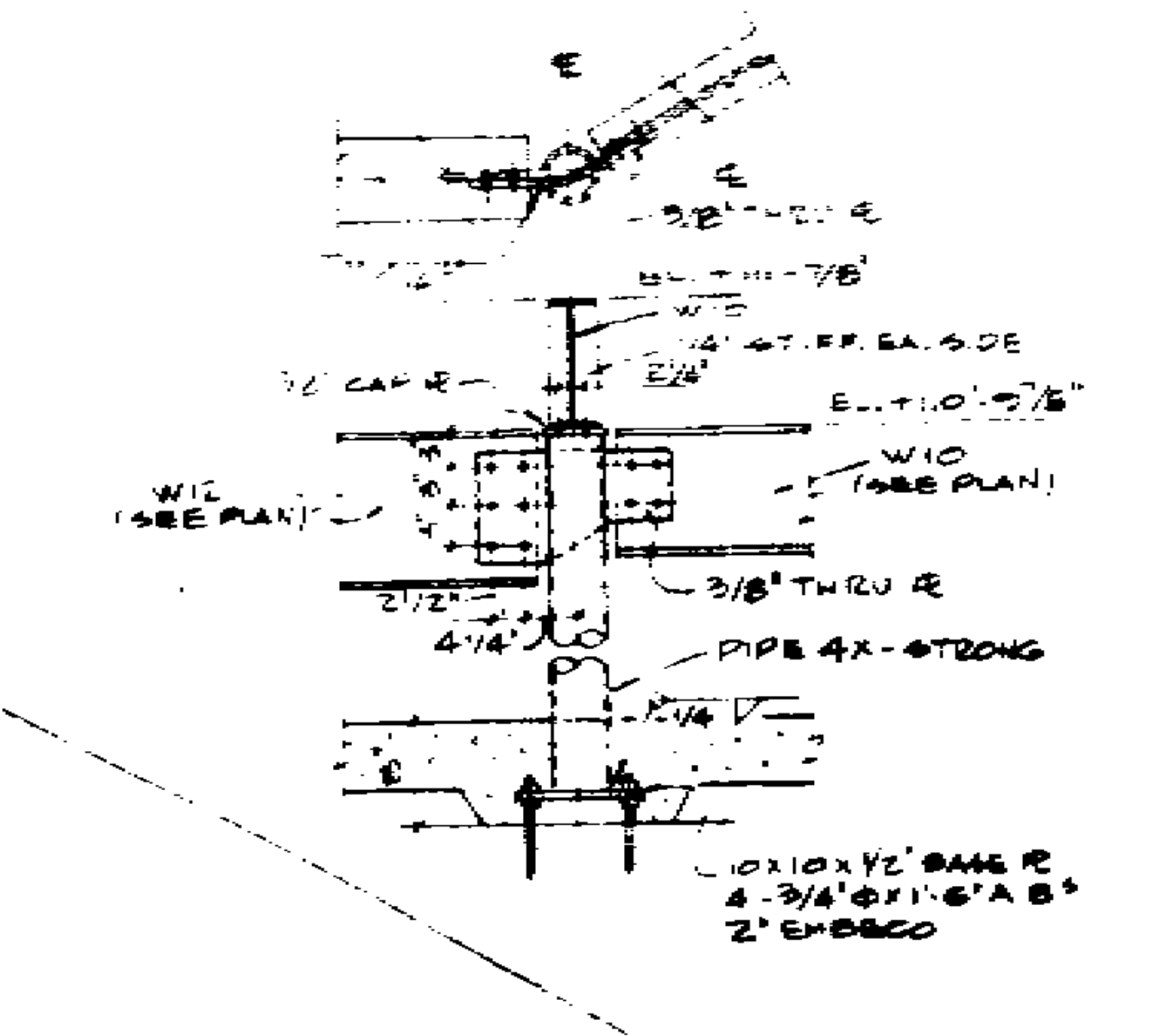
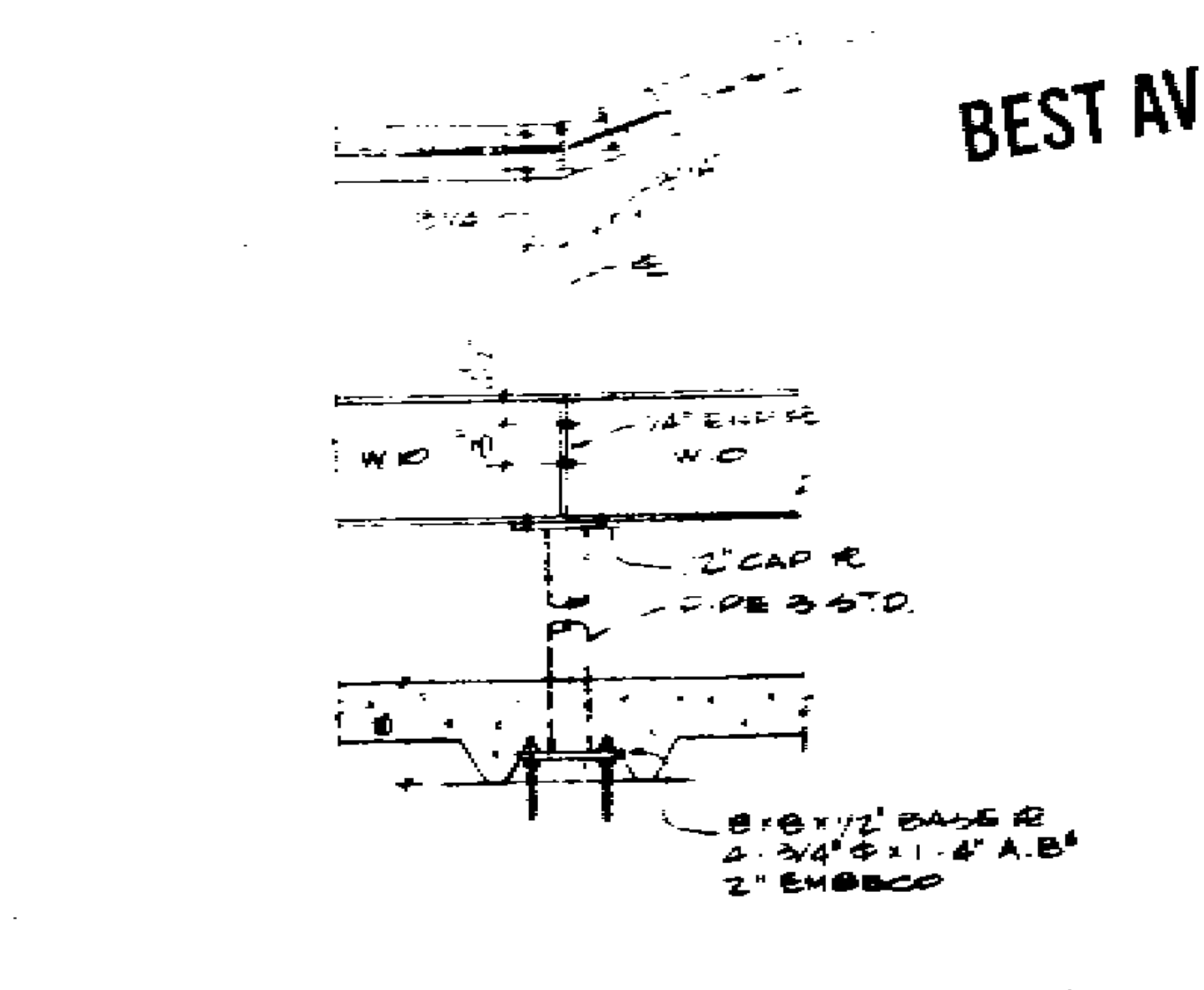


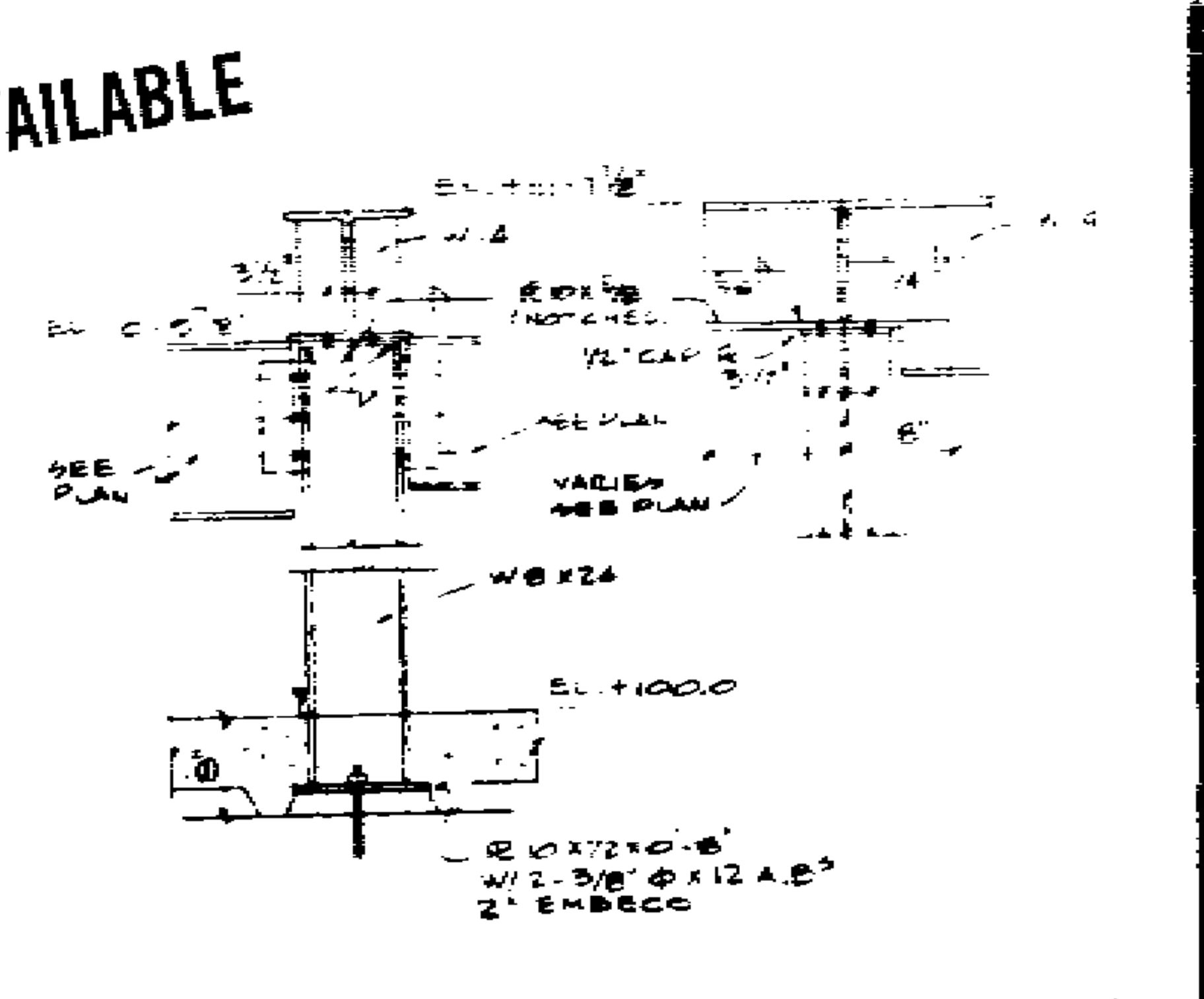
TYPICAL CONNECTION DETAILS 1



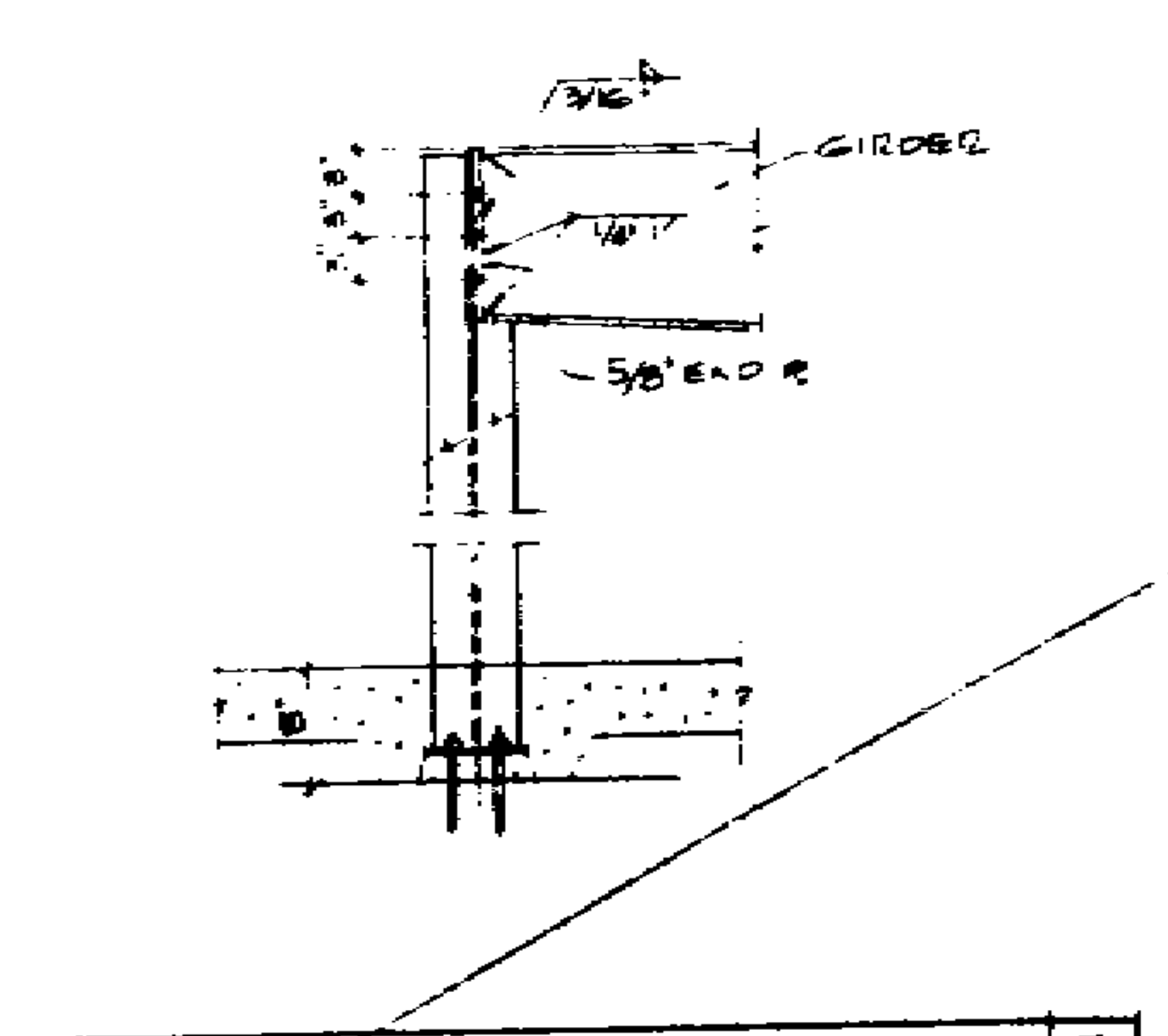
CONNECTION DETAIL 2



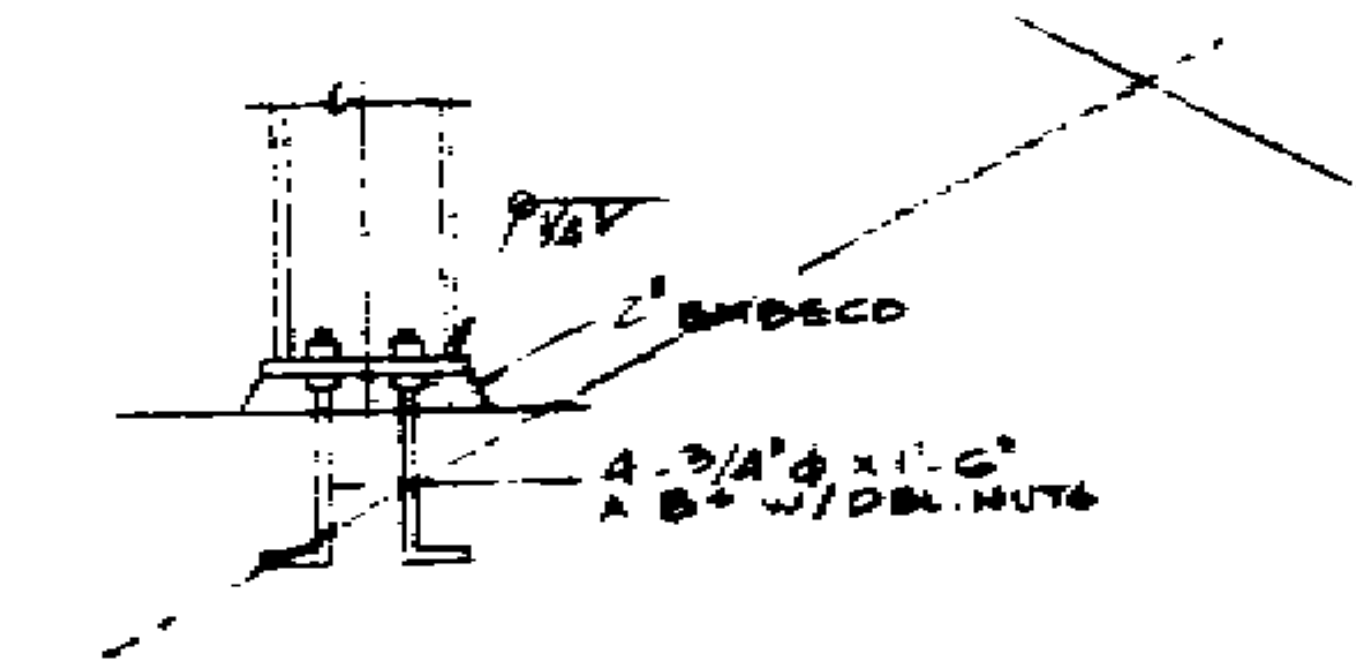
CONNECTION DETAIL 3



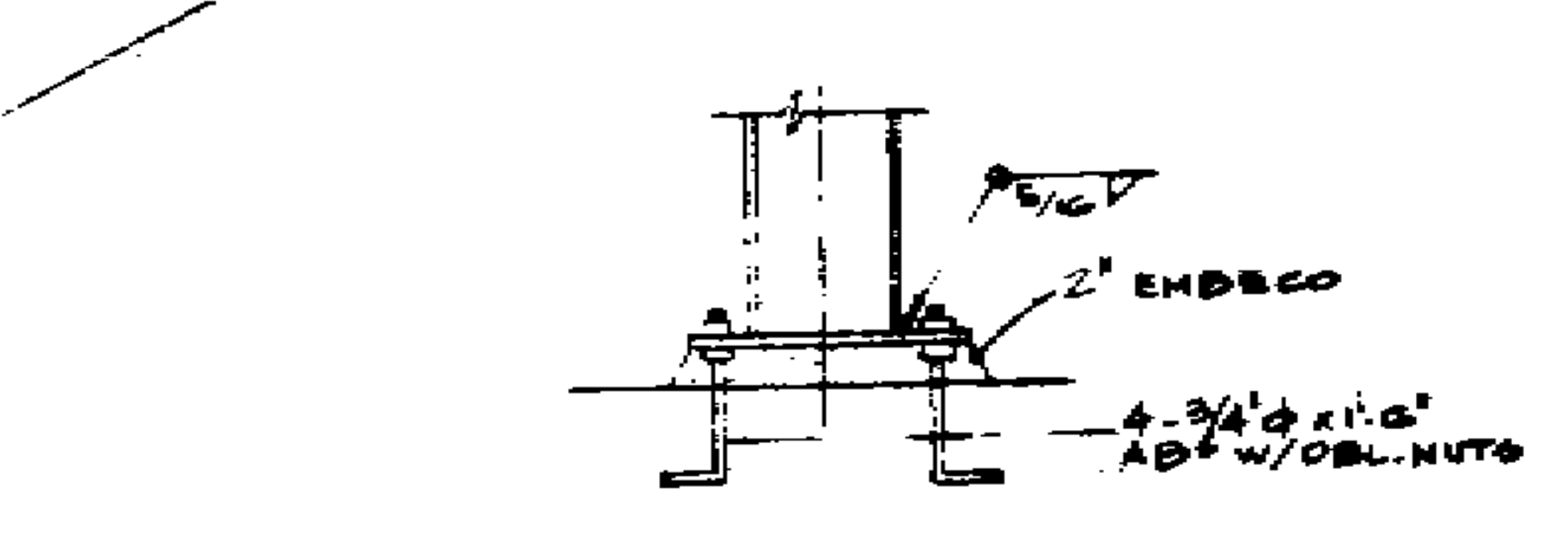
CONNECTION DETAIL



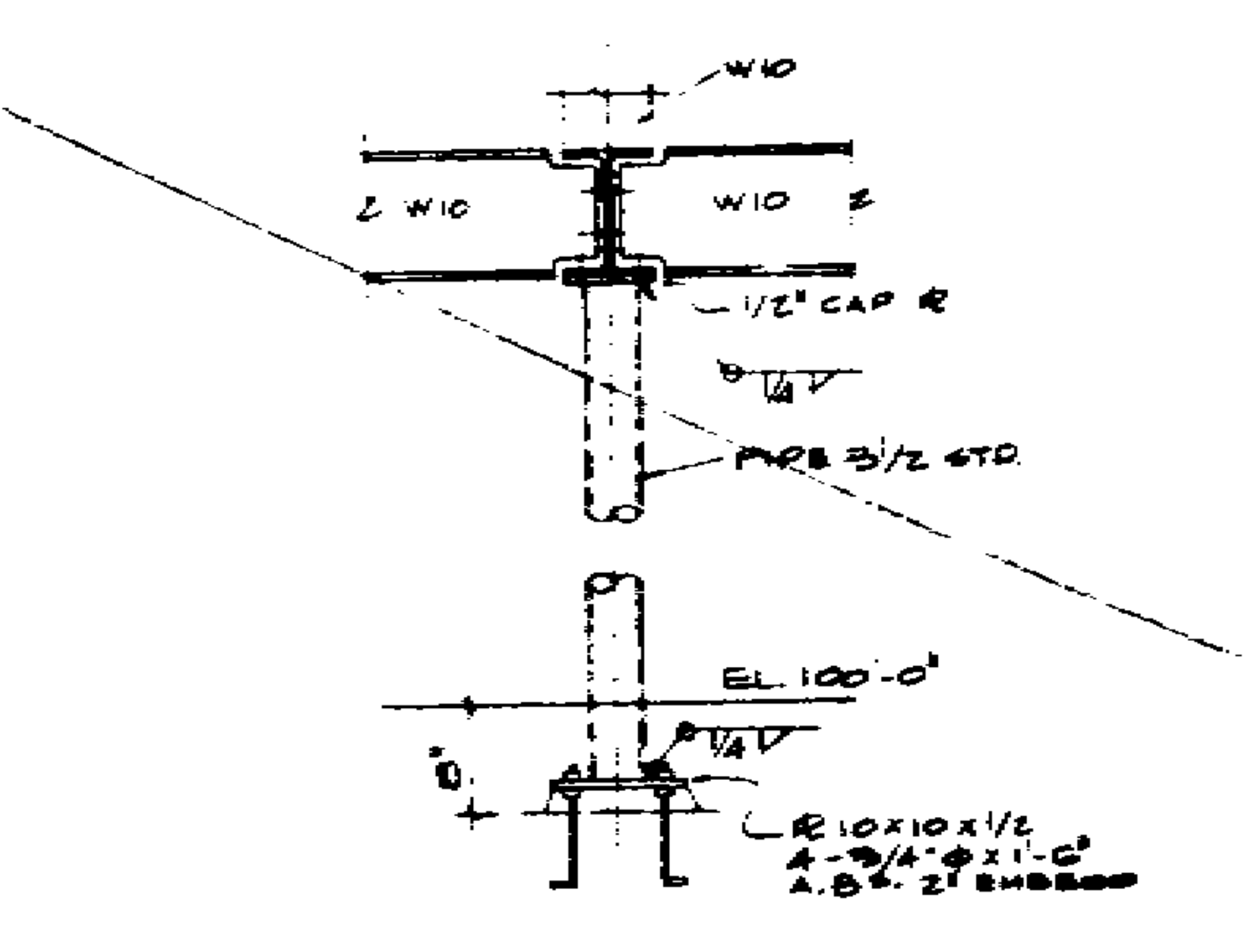
CONNECTION DETAIL 5



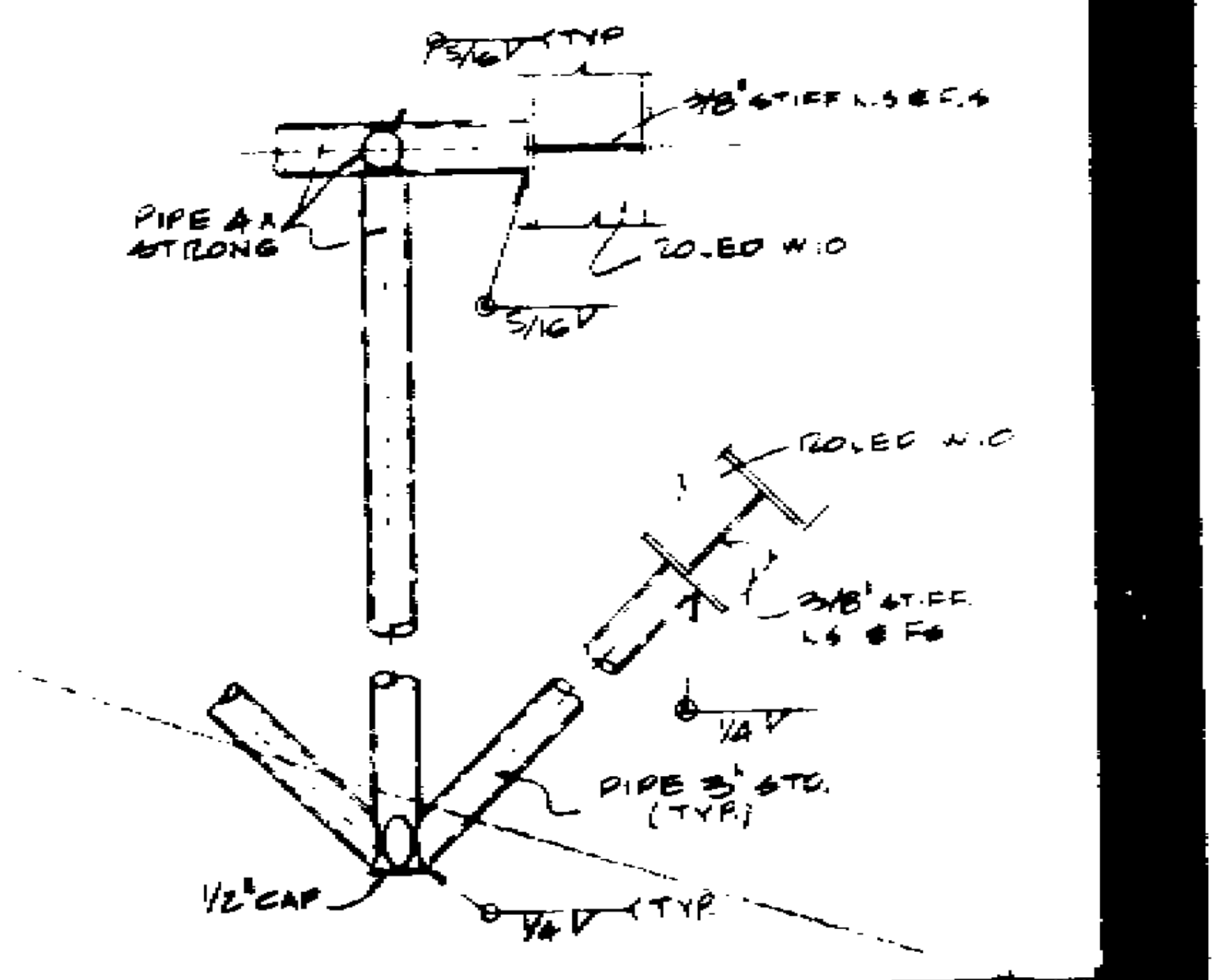
SECTION 6



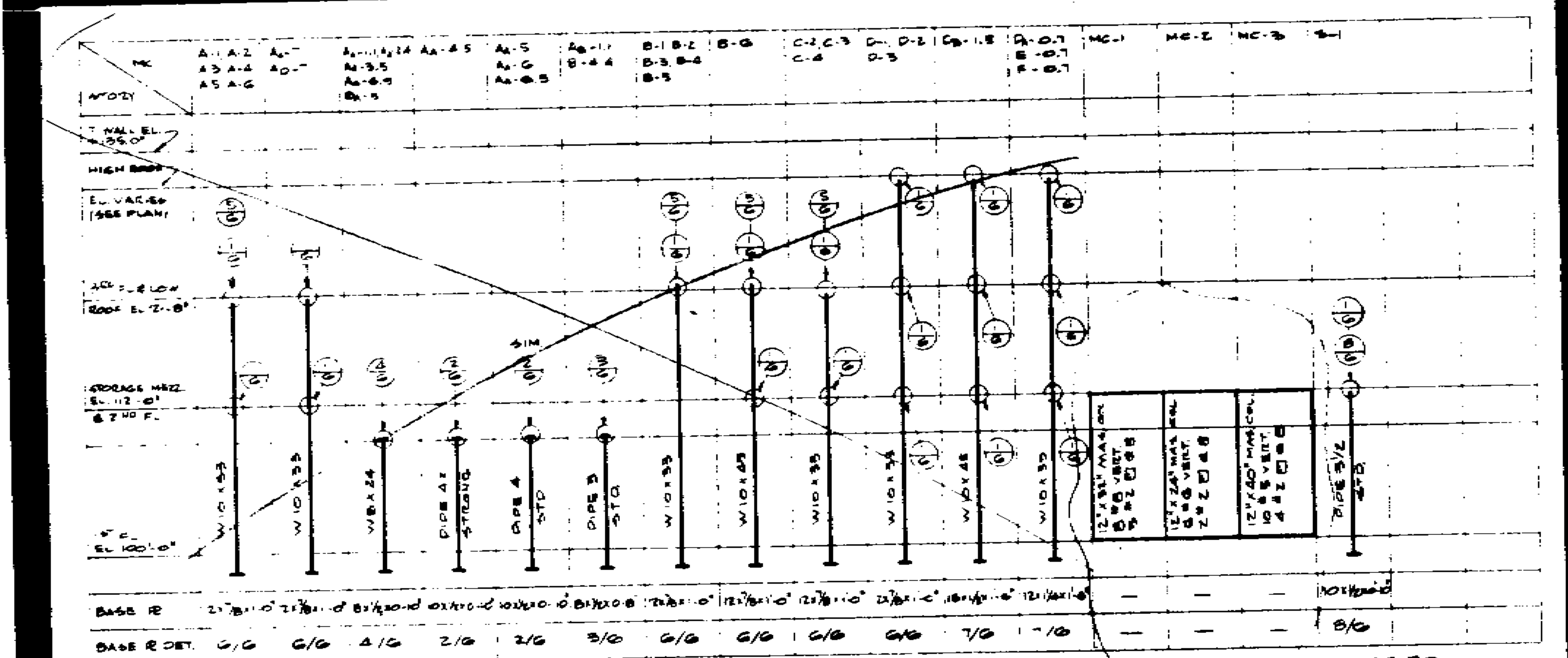
SECTION 7



SECTION 8

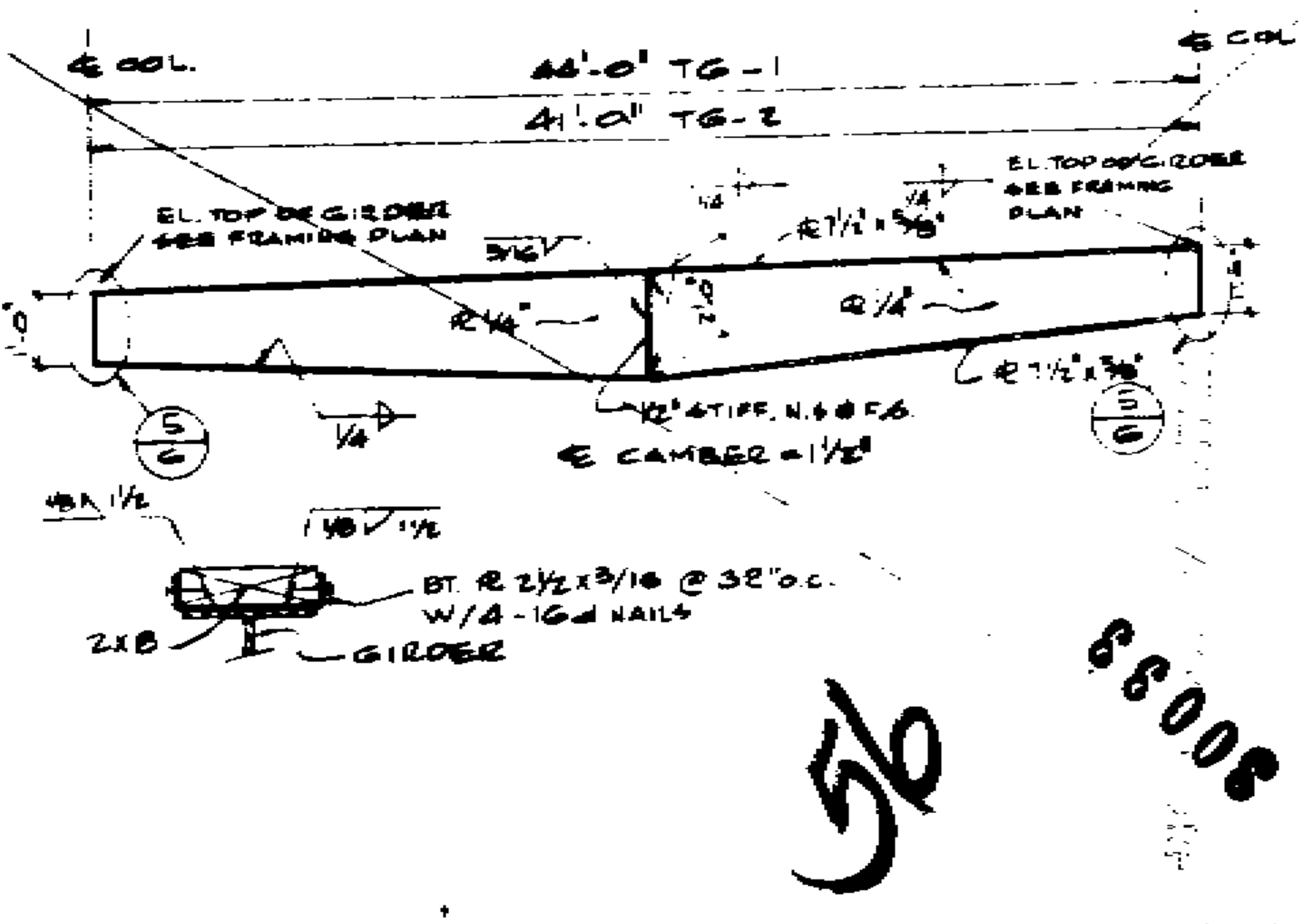


DETAIL 9



COLUMN SCHEDULE

1·27·73
THESE COLS
STILL APPLY
REMAINING
SHEET IS
VOID AND
SUPERCEDED
BY JC&W +
SIMPSON, UNLESS



TAPERED GIRDER TG-1 & TG-2 10

30033

56

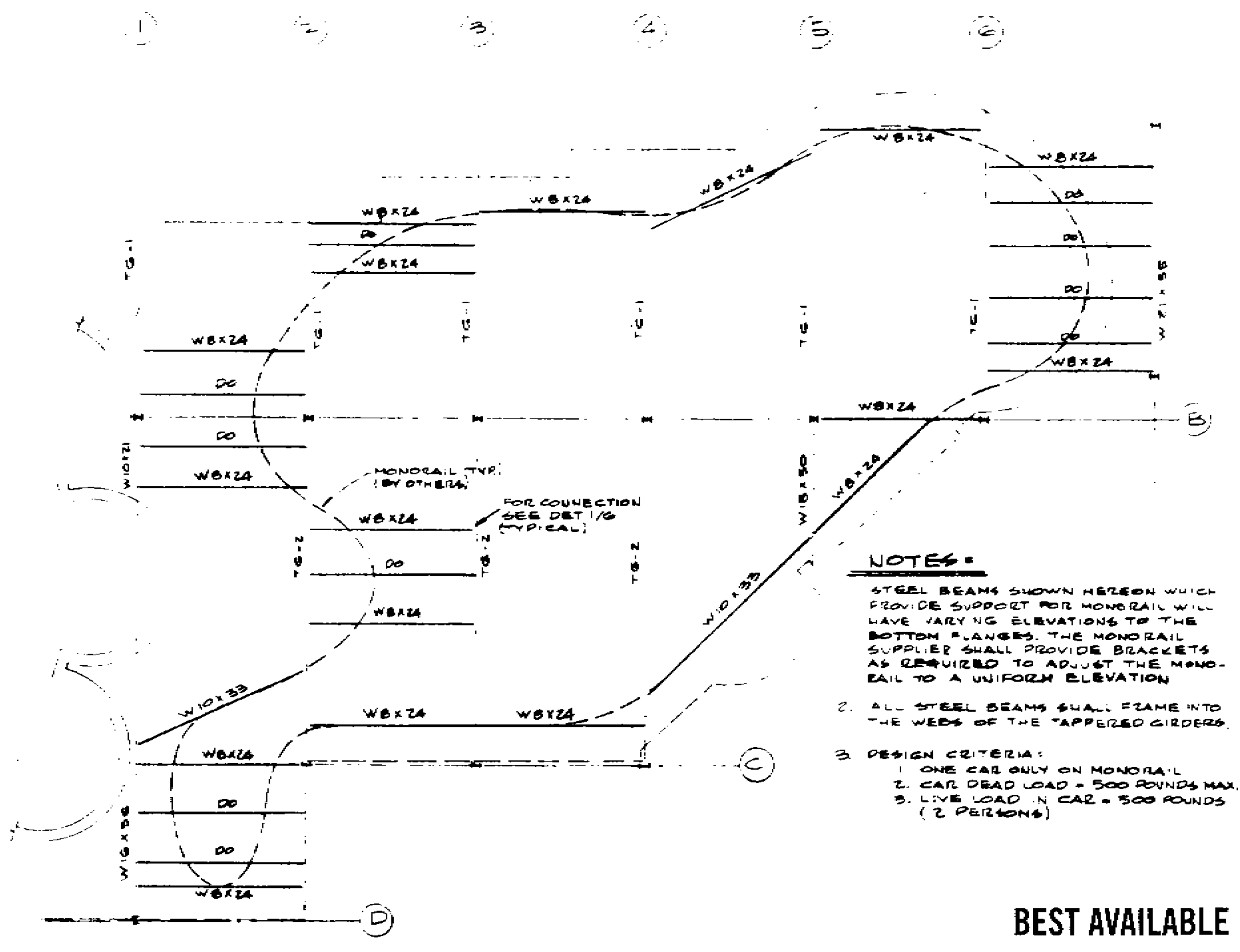
NOTE: SEE 'NOTE A' SHEET S6

CONSULTING CIVIL ENGINEER

9-7-72
REV. 11-6-72

Magic Village (())
at Tully Rd Bayshore Freeway
for magic village inc.

sheet no.



NOTES:

1. STEEL BEAMS SHOWN HEREON WHICH PROVIDE SUPPORT FOR MONORAIL WILL HAVE VARYING ELEVATIONS TO THE BOTTOM FLANGES. THE MONORAIL SUPPLIER SHALL PROVIDE BRACKETS AS REQUIRED TO ADJUST THE MONORAIL TO A UNIFORM ELEVATION
2. ALL STEEL BEAMS SHALL FRAME INTO THE WEBS OF THE TAPPERED GIRDERS.
3. DESIGN CRITERIA:
   1. ONE CAR ONLY ON MONORAIL
   2. CAR DEAD LOAD = 500 POUNDS MAX.
   3. LIVE LOAD IN CAR = 500 POUNDS (2 PERSONS)

BEST AVAILABLE

MONORAIL PLAN

SCALE 1/8" = 1'-0"

RECEIVED
[illegible] CORP.

STRUCTURAL GENERAL NOTES

GENERAL

1) [illegible]

2) [illegible]

3) [illegible]

4) All materials, workmanship [illegible] construction [illegible] and [illegible] requirements of the Uniform Building Code.

5) Typical details and sections shall apply where specific details are not shown, and where details of [illegible] are not provided, [illegible]

6) The contract structural drawings and specifications represent the finished structure. [illegible] The Contractor [illegible] measures necessary [illegible] Such measures [illegible] safety [illegible] and [illegible] etc. [illegible] expense [illegible] qualified persons [illegible] measures shall be [illegible]

FOUNDATION

1) Foundation design is based on [illegible] soil [illegible] pressure of 2,500 PSF. [illegible] foundation [illegible] engineer after excavation [illegible] connection and [illegible] work, the soils engineer will determine [illegible] the soil and shall make recommendations [illegible] concrete.

2) Contractor shall provide and install all cribbing, sheeting and shoring required to safely retain the earth banks.

3) Contractor shall protect [illegible] utilities [illegible] excavation and backfilling. The Engineer has not determined the location of any utility lines.

CONCRETE

1) Unless otherwise shown or noted on the drawings, splices in reinforcing shall be lapped with a minimum lap of [illegible] bar diameters.

2) All concrete to have [illegible] pounds per square inch compressive strength in [illegible] days. All aggregates shall conform to [illegible] Max. coarse aggregate shall be [illegible] for concrete in footings, and 3/4" for all other concrete.

3) Reinforcing steel shall conform to A.S.T.M. A-15 - Grade 40, unless shown otherwise.

4) All elevations shown on plan are to top of footing.

5) Concrete protection for reinforcing:
Footings [illegible] from bottom and sides.
Piers [illegible] from ties.
Walls Unless otherwise indicated on the drawings, [illegible] from interior and [illegible] from exterior vertical surfaces.
Slabs on grade - [illegible] from top.

6) Lap vertical bars in piers 30 diameters.

7) All floor slabs on grade or fill shall be 5" thick and reinforced with #[illegible] each way. Reinforcing shall be continuous through construction joints.

8) Add [illegible] bars in bottom of wall footing under door and other openings. [illegible] longer than the opening.

9) All exposed corners of concrete shall have a [illegible] x 45° chamfer.

10) Contractor shall refer to architectural drawings for grooves, sills, moulds, chamfers, ornaments, etc., to be cast into concrete.

11) Unless specifically shown on the plans, field bending of reinforcing, bolts, or other steel items embedded in concrete will not be permitted.

12) Slabs on ground or fill shall be cast in checker-board sequence with each unit having a maximum dimension of 30 ft., or as otherwise shown or noted.

13) Portland Cement shall conform to A.S.T.M. C-150, Type V.

14) Grout for all base plates shall be composed of one part cement, one part sand and one part [illegible] by weight and shall have an ultimate compressive strength of 3,000 psi. [illegible] days.

MASONRY

1) Unless otherwise specified or detailed on the plans, in hollow unit masonry the horizontal and vertical mortar joints shall be 3/8" thick with full mortar coverage on the face shells and on the webs surrounding cells to be filled.

Vertical head joints shall be buttered well for a thickness equal to the face shell of the units and these joints shall be shoved tightly so that the mortar bonds well to both units. Joints shall be solidly filled from the face of the block to at least the depth of the face shell.

2) Intersecting masonry walls and partitions shall be bonded by the use of steel ties at [illegible] maximum. Corners shall have a standard masonry bond by over-lapping units and shall be solid grouted.

MASONRY CONT.

3) Units shall be cut accurately to fit all plumbing [illegible] electrical wires, etc., and all holes shall be neatly [illegible]

No construction supports shall be attached [illegible] specifically permitted by the Architect or Engineer.

[illegible]

[illegible] and bond.

[illegible]

Vertical reinforcing steel [illegible] between bars.

4) [illegible] Uniform Building Code, [illegible] with [illegible] inspection [illegible]

[illegible]

5) [illegible]

Reinforcing steel shall conform to A.S.T.M. [illegible]

Grout shall conform to Uniform Building Code [illegible]

6) Grout for [illegible] less than seven sacks of cement [illegible]

[illegible]

7) All hollow unit masonry shall [illegible] bond.

8) [illegible] foundation dowel does not [illegible] Dowels shall be grouted into [illegible]

Reinforcing bars shall be straight except for bends around corners and where bends or hooks are detailed on the [illegible]

Reinforcing steel shall be lapped 40 bar diameters minimum where spliced, and shall be separated by one bar diameter or wired together.

Vertical bars shall be held in position at top and bottom and at intervals not exceeding [illegible] diameters of the reinforcing [illegible]

13) Grout stops shall be metal lath or metal screens [illegible]

14) All cells above openings shall be grouted [illegible] to the [illegible]

15) Grouting of bears over openings shall be [illegible] ~~[illegible]~~ 4'-0" MAX. LIFTS UNLESS APPROVED OTHERWISE BY ENGINEER & BUILDING DEPARTMENT.

16) All cells containing reinforcing, bolts, anchors, or other [illegible] shall be grouted solid.

17) Design f'm [illegible] psi. and [illegible] psi. for solid grouted construction.

18) Minimum lap of reinforcing steel shall be 40 bar diameters or 30" minimum.

STRUCTURAL STEEL

1) Unless otherwise indicated, all structural steel welded connections shall be welded using continuous 3/16" fillet welds.

2) Unless otherwise indicated or shown on the drawings, all structural steel shall conform to A.S.T.M. A36.

3) Welding electrodes for manual shielded metal-arc shop or field welding shall conform to E-70XX series of A.W.S. A5.1 or A5.5.

4) Unless otherwise indicated or shown on the drawings, all structural steel bolting shall be done using 3/4" dia. bolts. Such bolts shall conform to A.S.T.M. A-325.

5) All structural steel below finish grade shall be encased with a minimum of 3" concrete cover.

6) All welding shall be done by licensed welders using the electric arc welding process.

7) All steel encased in concrete or covered with direct to steel fireproofing shall not be painted. All other steel shall be [illegible] primed and painted in accordance with A.I.S.C. specifications.

WOOD

1) Unless otherwise indicated or shown all nailing shall be in accordance with UBC Table 25-Q- Nailing Schedule.

2) All structural lumber shall be machine stress rated [illegible] DRY, or visually graded Douglas Fir [illegible] S-DRY. Contractor, at his own option, may use for interior non-load bearing members visually graded Douglas Fir [illegible] S-DRY.

3) Plywood sheathing shall be 5/8" thick plywood conforming to [illegible] Identification Index grade indicated on the drawings.

4) Plywood sheathing shall be installed with face grain perpendicular to the joists, and shall be nailed, unless otherwise indicated or noted, with 10d common nails [illegible] penetration in framing) as follows:

[illegible] o.c. at supported edges.
[illegible] o.c. at intermediate framing members.

Note: In place of 10d common nails, contractor [illegible] option, may use [illegible] or [illegible] No. [illegible] Charles.

5) All "Simpson" or "Teco" framing connectors shall be nailed in place using manufacturer's special [illegible] accordance with I.C.B.O. recommendations utilizing all nail holes [illegible] connector.

30033

NOTE:
THE CONTRACTOR SHALL SUBMIT TO THE ARCHITECT FOR APPROVAL SHOP DWGS OF ALL ITEMS REQUIRED FOR THE SUBSTITUTE FRAMING SYSTEM.

NOTE A:
REFERANCE IS MADE TO THE FOLLOWING PLANS:
PROJECT - MAGIC VILLAGE JOB NO. SL-760
SHEETS 61 THRU 55A, PREPARED BY STRONG-TIE STRUCTURES, DIVISION OF SIMPSON COMPANY.
MAGIC VILLAGE, PROJECT 72157, SHTS. 1, 2, AND 3 PREPARED BY JORDAN CASPER AND WOODMAN, STRUCTURAL AND CIVIL ENGINEERS.

THE ABOVE REFERENCED PLANS DELINIATE A SUBSTITUTE STRUCTURAL FRAMING SYSTEM FOR THE ROOF AND 3RD AND 2ND FLOORS WHICH INCLUDES MASONRY WALLS, COLUMS, BEAMS, PURLINS, ETC. THE CONTRACTOR SHALL BUILD IN ACCORDANCE WITH THESE REFERENCED PLANS, AND THE REFERENCED PLANS SHALL TAKE PRECEDENCE OVER LIKE CONSTRUCTION DELINIATED ON PLANS, SHEET 51 THROUGH 68 PREPARED BY G.C. WALLACE, CONSULTING ENGINEER.

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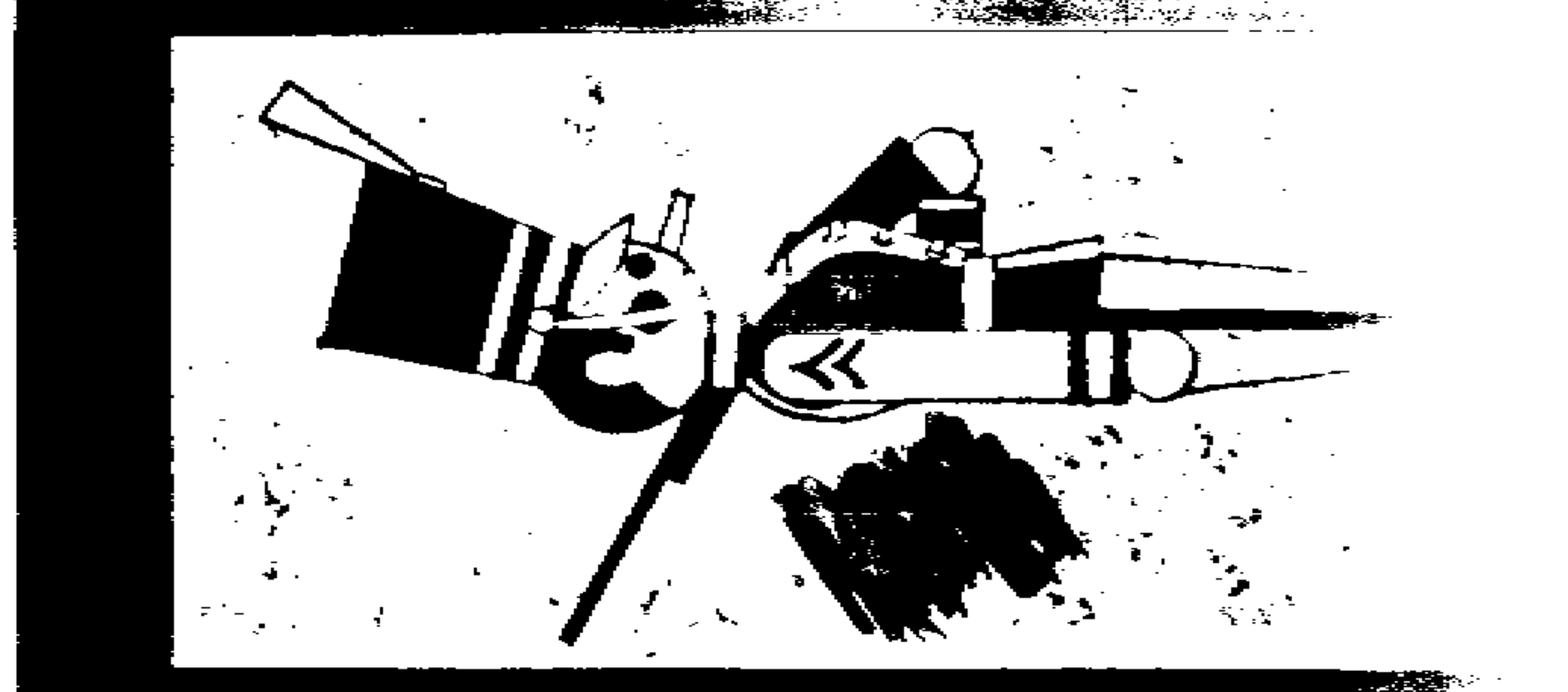
NOTE: JORDAN, CASPER AND WOODMAN DRAWINGS AND STRONGTIE NOTES AND CALCS TAKE PRECEDENT OVER ANY CONFLICTING NOTES SHOWN HEREON
2.27.73

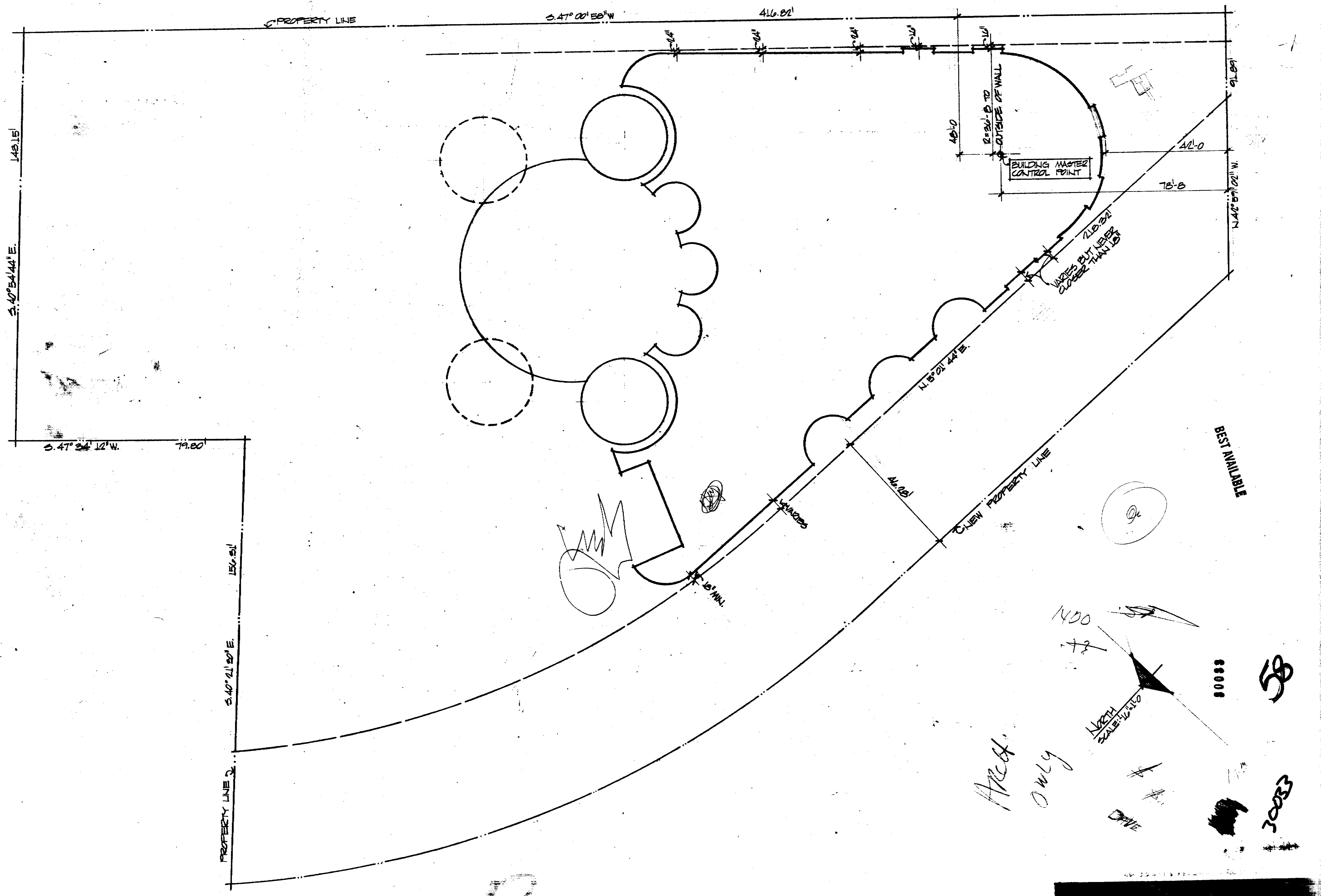


Magic Village (())

Tully Rd. at Bayshore Freeway
for magic village, inc.

sheet no.

CONSULTING CIVIL ENGINEERS
G.C. WALLACE CONSULTING ENGINEERS



BEST AVAILABLE

80033

58

30033

Arch. Only

Reference Drawings

BUILDING LOCATION PLAN

Magic Village (i)

for magic village

[redacted]

CODE: UBC 1970
FIRE ZONE: I
OCCUPANCY: F2
BUILDING TYPE 3-1HR.

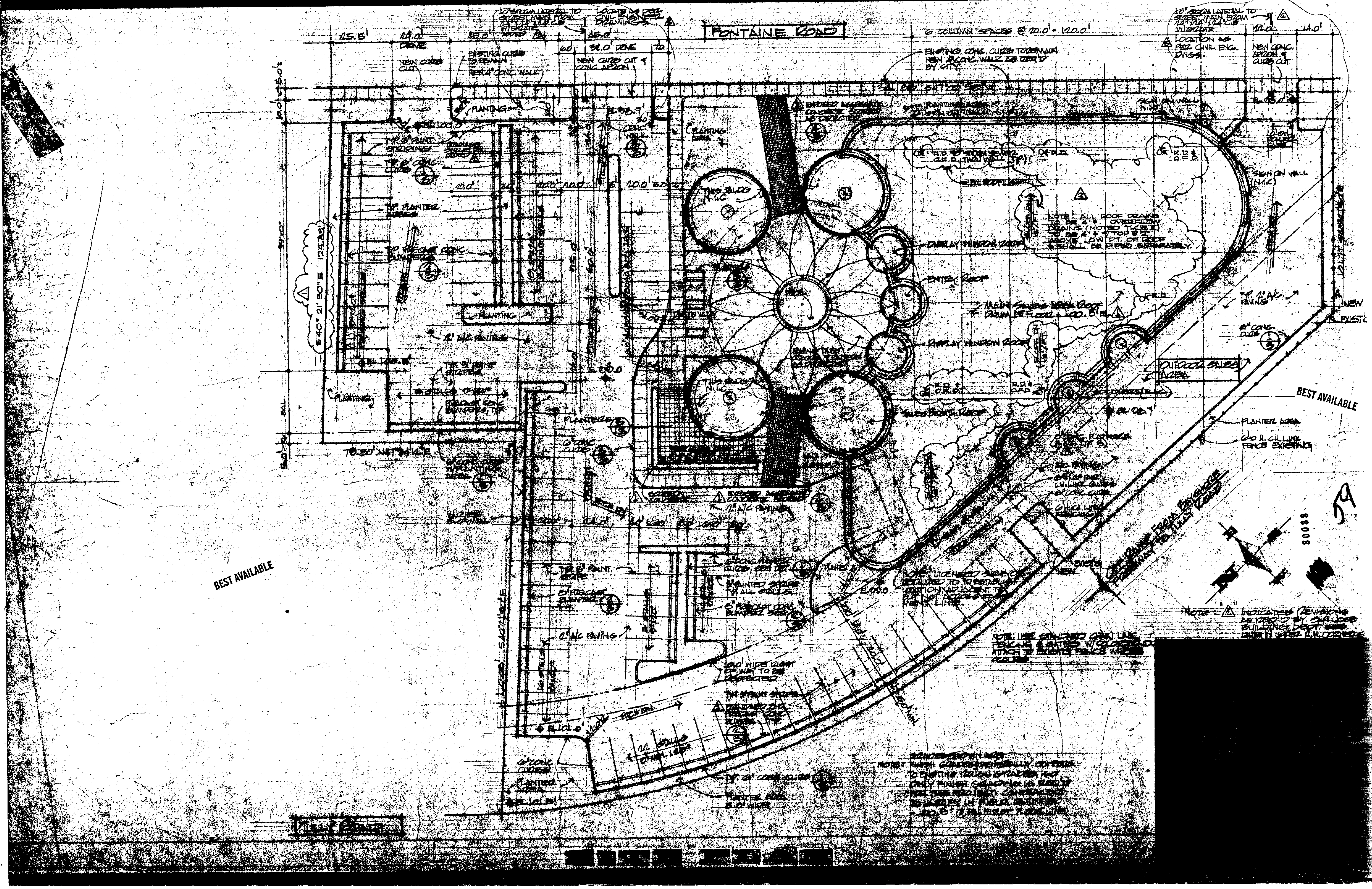
LEGAL DESCRIPTION

BEGINNING at a point in the easterly line of the right of way line for the Bayshore Freeway as said right of way line is described in the Final Order of Condemnation recorded July 5, 1962 in Book 5635 of Official Records, page 433, Santa Clara County Records, at the most northerly corner of that certain parcel of land designated as Parcel 1 as described in that deed from George N. Shahood, et ux, to Willow West Properties, a partnership, recorded April 21, 1970 in Book 8895 of Official Records, page 417, Santa Clara County Records; thence along said easterly line of said right of way for the Bayshore Freeway the following courses and distances: along the arc of a curve with a radius of 305.01 feet concave easterly, a radial line of said curve to this point bears South 46° 43' 13" East, through a central angle of 38° 28' 03", an arc distance of 204.42 feet; thence tangent to said curve South 5° 01' 44" West 218.32 feet to the most westerly corner of that certain parcel of land designated as Parcel 3 as described in said deed to Willow West Properties; thence leaving said easterly line of said right of way for Bayshore Freeway, along the northwesterly prolongation of the southwesterly line of said Parcel 3 North 42° 59' 02" West 61.89 feet to a point in the westerly line of Parcel 1 as described in the Relinquishment of Highway Right of Way, Relinquishment No. 11311 filed for [illegible] page 129, Santa Clara County Records; thence along said westerly line the following courses and distances: North 5° 01' 44" East 167.22 feet to the beginning of a cruve; thence along the arc of a tangent curve concave easterly with a radius of 351.02 feet, through a central angle of 39° 13' 06", an arc distance of 240.27 feet to a point on the northwesterly prolongation of the northeasterly line of said Parcel 1 as described in that deed to Willow West Properties; thence leaving said westerly line of said Parcel 1 of said Relinquishment along said northwesterly prolongation of said northeasterly line South 40° 21' 30" East 46.28 feet to the point of beginning.

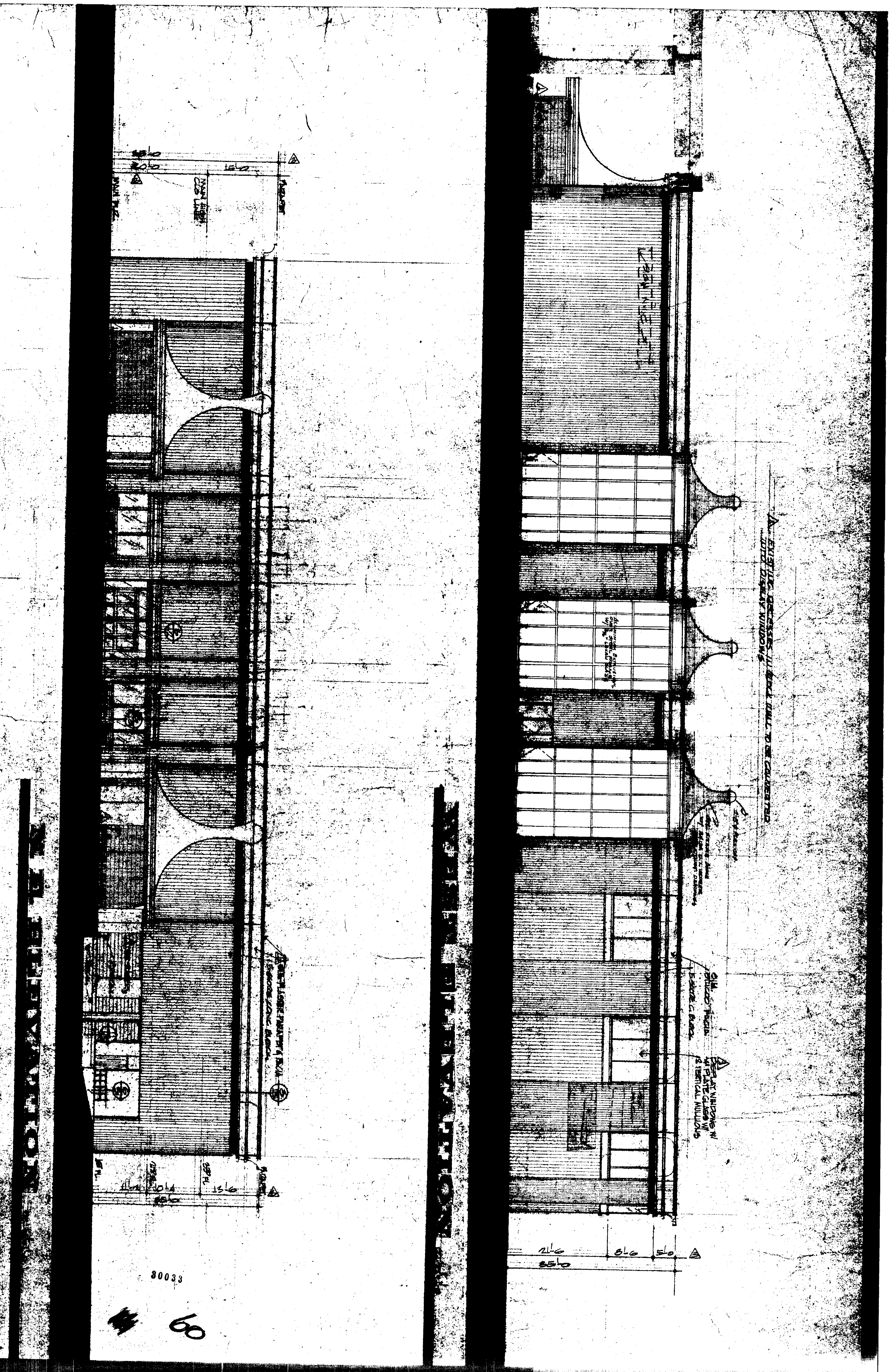
Reserving therefrom a permanent easement 10 feet wide for public utility purposes, being more particularly described as follows:

A strip of land 10 feet wide which lies northwesterly of and contiguous with the southeasterly line of hereinabove described parcel of land and being bound on the northeast by the northwesterly prolongation of the northeasterly line of Parcel 1 as described in said deed to Willow West Properties, and bound on the south by the northwesterly prolongation of the southwesterly line of Parcel 3 as described in said deed to Willow West Properties hereinabove referred to.

COMMENCING at the intersection of the centerline of Tully Road with the centerline of Alvin Avenue, formerly Lanai Avenue, as shown on that certain Map entitled, "Record of Survey Lands of Randazzo-Nerdale", which Map was filed for record in the office of the Recorder of the County of Santa Clara, State of California on June 2, 1965 in Book 195 of Maps, at page 27; thence leaving last said point, S. 40° 21' 30" E. 126.32 feet to a point on the Easterly line of that certain parcel of land described in the Deed from Guardian Capital Company, a corporation to the State of California dated April 2, 1962 and recorded May 25, 1962 in Book 5588 of Official Records, page 218, Santa Clara County Records; thence S. 40° 21' 30" E. 124.83 feet to a point; thence S. 49° 38' 30" W. 40.00 feet to a point; thence S. 47° 34' 12" W. 159.99 feet to the true point of beginning of this description; thence from said true point of beginning S. 40° 54' 44" E. 143.15 feet to a point; thence S.. 47° 00' 58" W. 81.22 feet to a point thence N. 40° 21' 30" W. 143.97 feet to a point thence N. 47° 34' 12" E. 79.80 feet to the true point of beginning.



[redacted]



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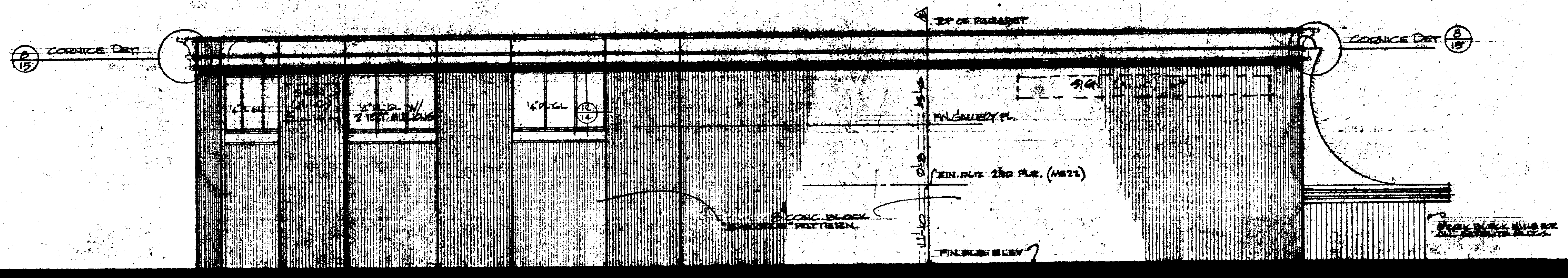
Magic Village (())
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

lee linton - architect
2880 Las Vegas Blvd So Las Vegas Nevad

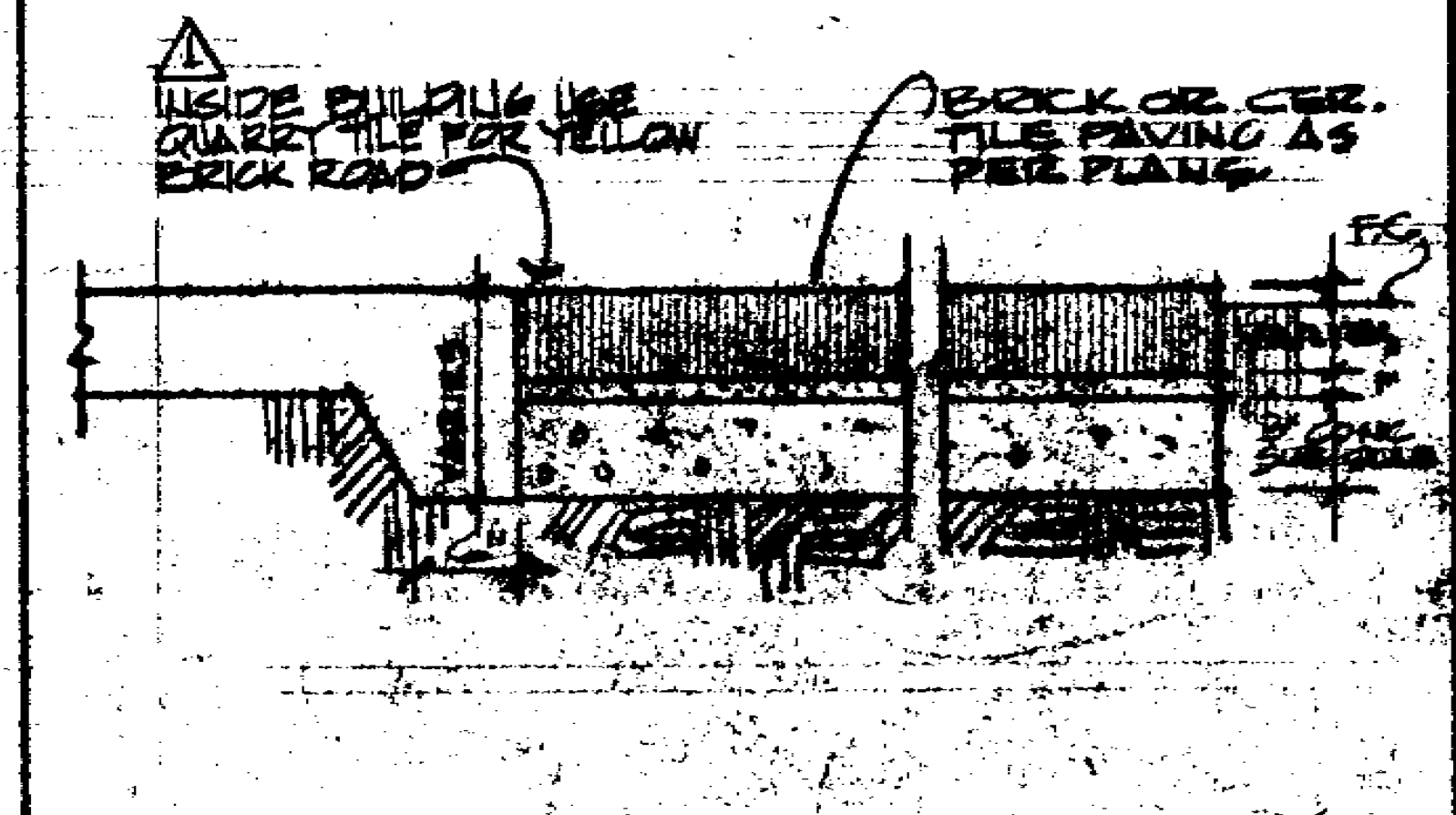
sheet no.
2

Lee Linton

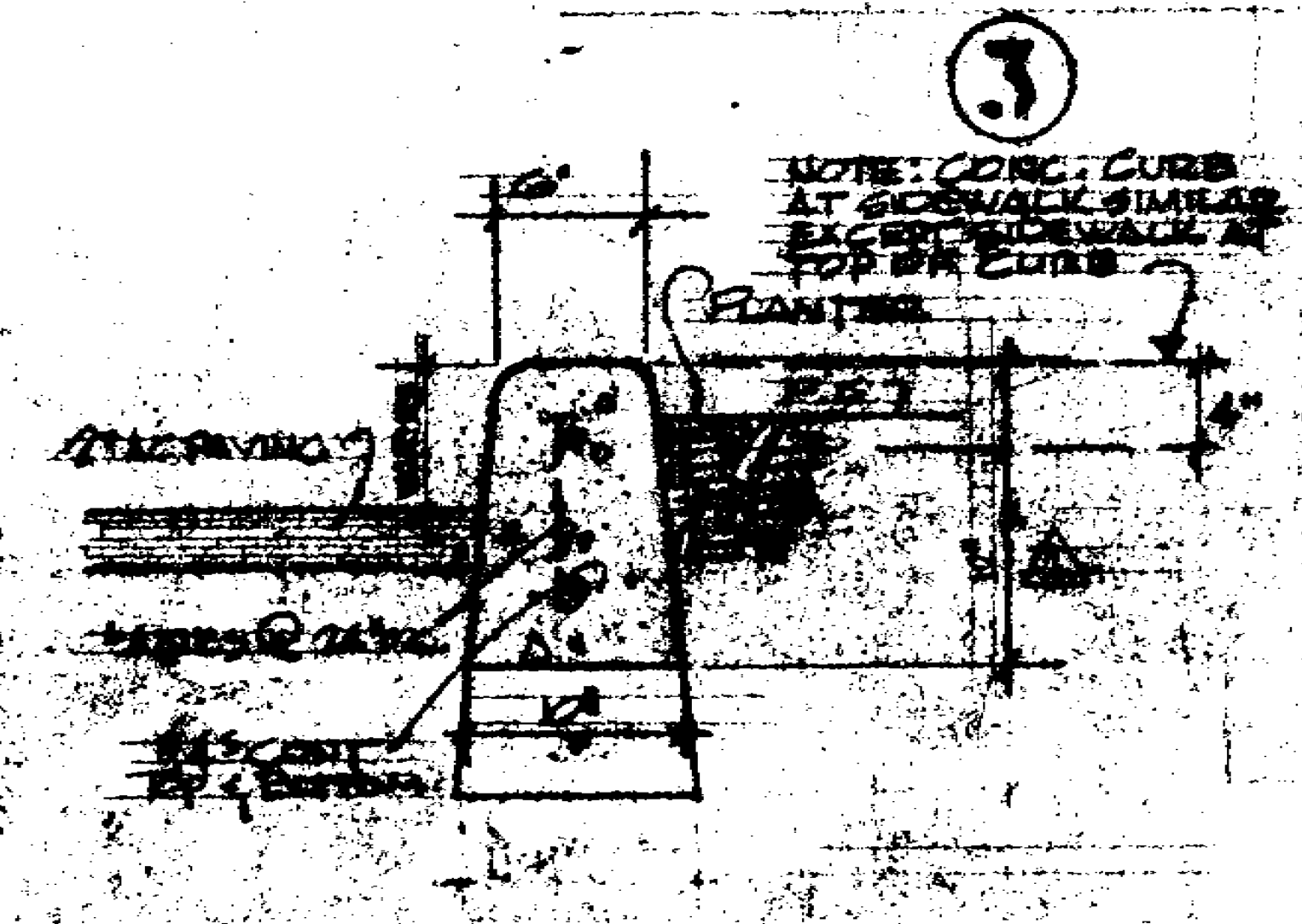
1 REVISED 8-8-72
2 REVISED 1-16-73
3 DIMENS. COORDINATED 1/2/73
4 REVISED 7-4-73



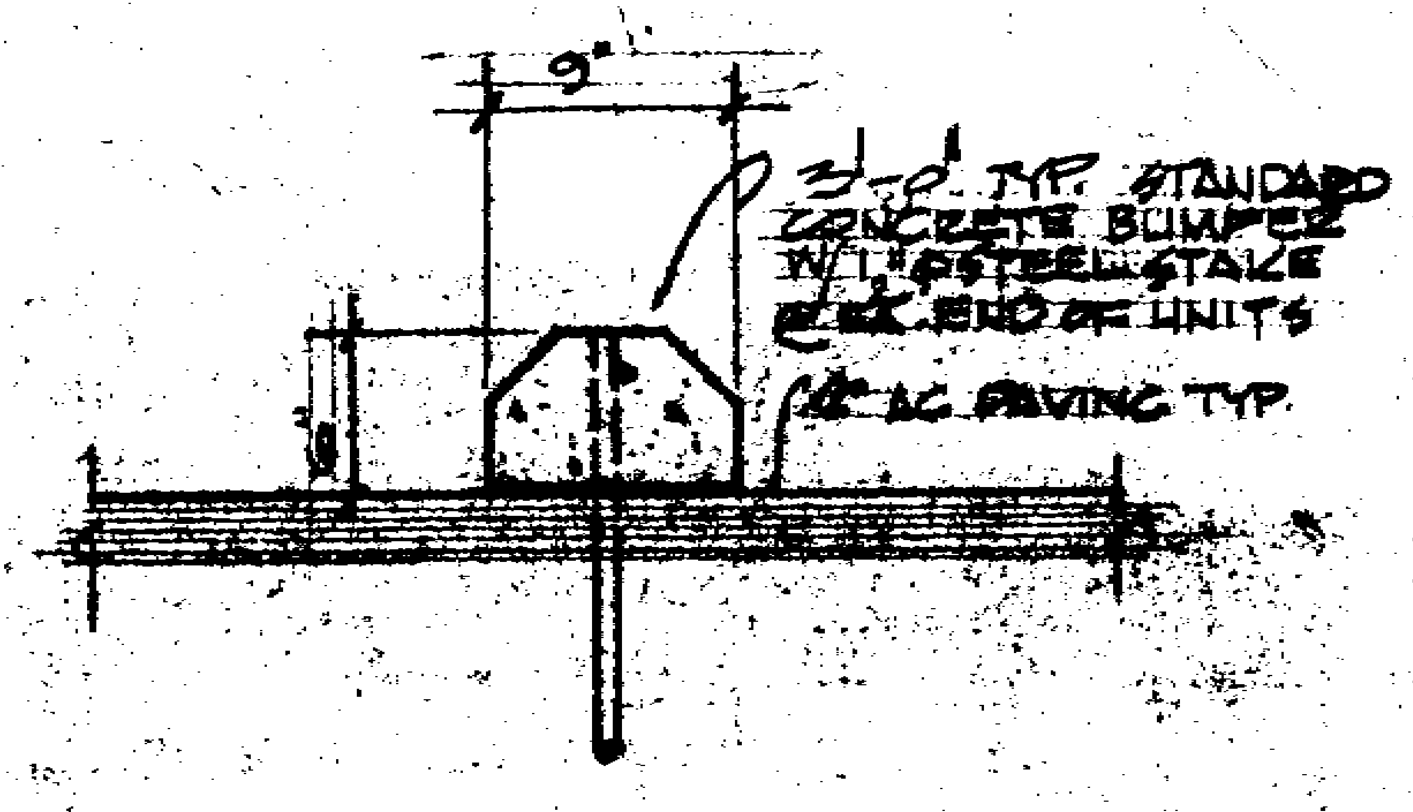
S.E. ELEVATION 1/8"=1'-0"


INSIDE BUILDING USE QUARRY TILE FOR YELLOW BRICK ROAD
BRICK OR CER. TILE PAVING AS PER PLANS
F.G.
CONC. SUBGRADE

BRICK OR CERAMIC TILE PAVING ④
SCALE 1½"=1'-0"

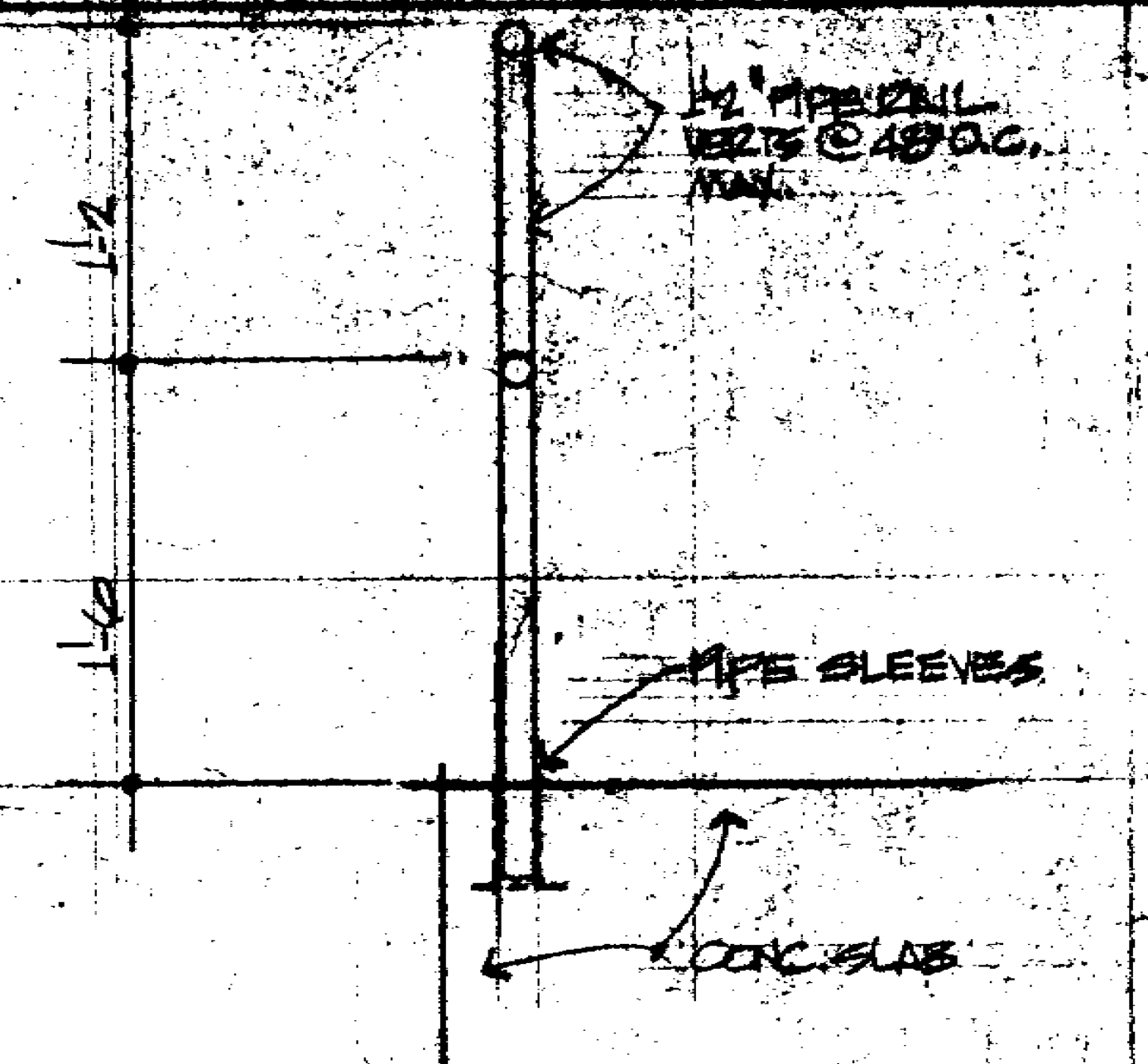

③
NOTE: CONC. CURB AT SIDEWALK SIMILAR EXCEPT SIDEWALK AT TOP OF CURB
6"
PLANTER
4"
A.C. PAVING
12"
#4 CONT. TOP & BOTTOM

CONCRETE PLANTER CURB DETAIL ①
SCALE 1½"=1'-0"

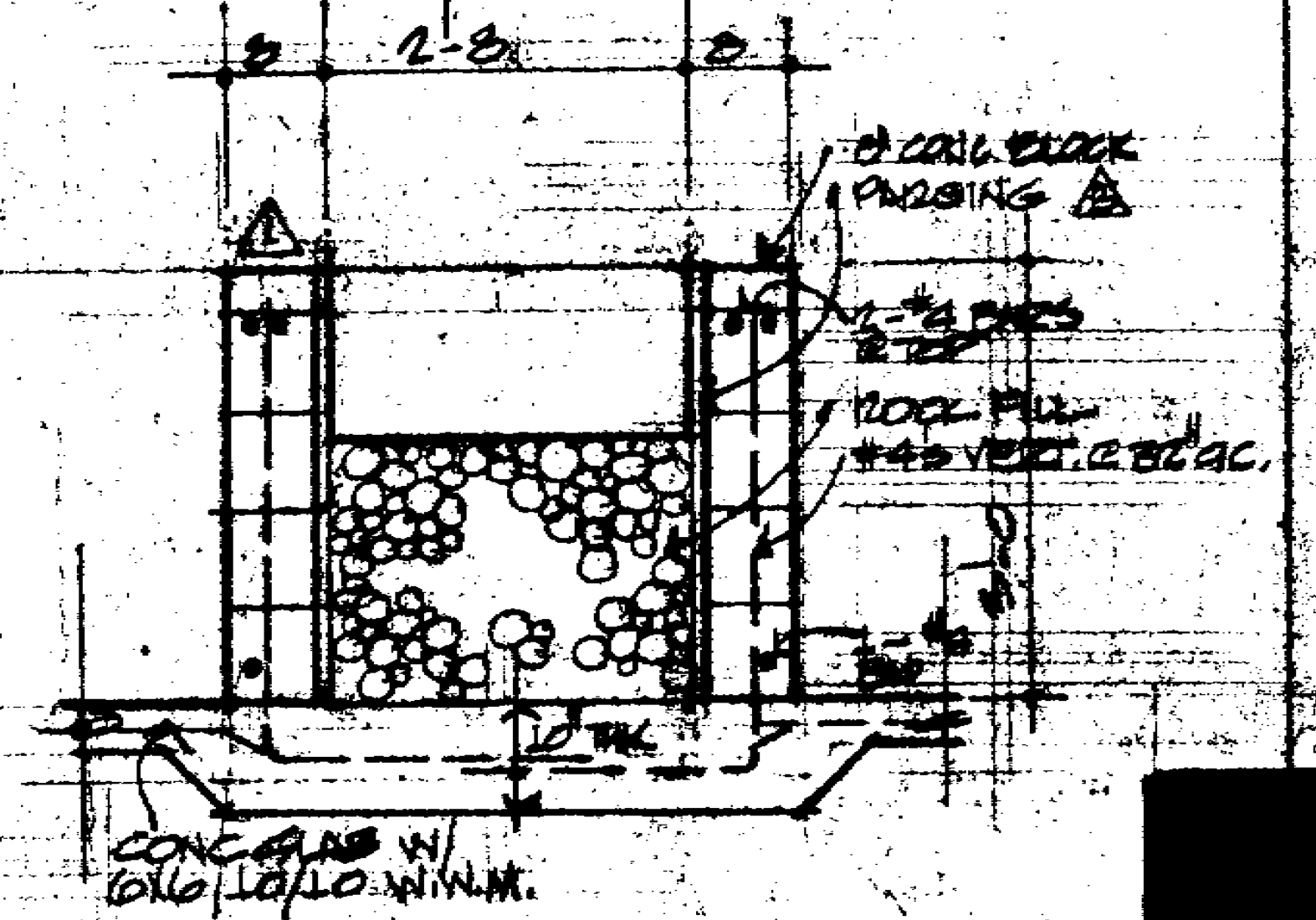

9"
3'-0" TYP. STANDARD CONCRETE BUMPER W/ 1" STEEL STAKE EA. END OF UNITS
A.C. PAVING TYP.

CONC. PARKING BUMPER ②
SCALE 1½"=1'-0"

30033



PIPE RAIL @ REGENING ⑥
SCALE 1½"=1'-0"



BLOCK PLANTER DETAIL ⑤
SCALE ¾"=1'-0"

△ REVISED 8-8-72
△
△ DWGS. COORDINATED 1-73

Lee Linton

Magic Village (())

Tully Rd. at Bayshore Freeway

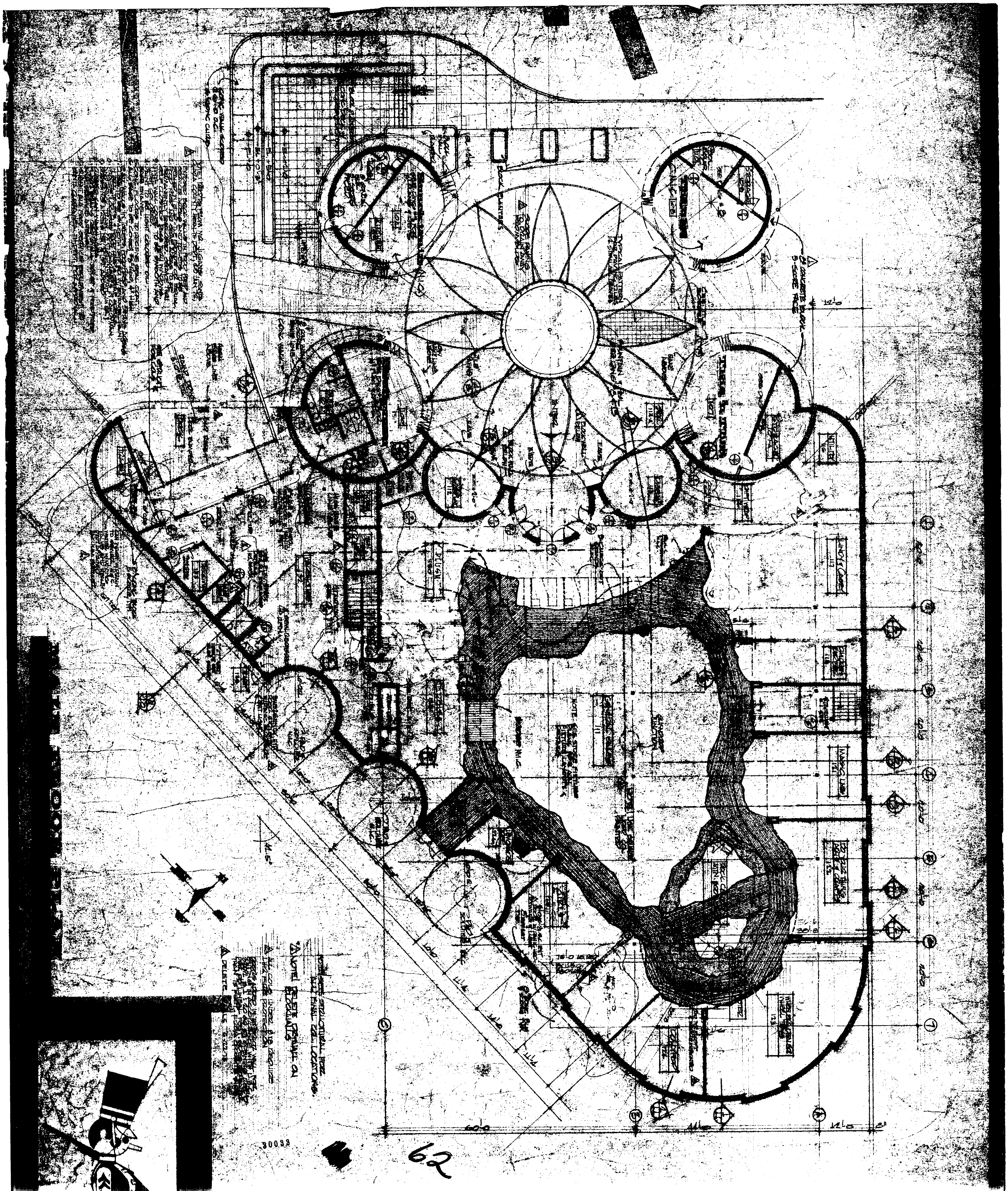
for magic village, inc.

1007 Knox Ave. San Jose, California

lee linton - architect

2880 Las Vegas Blvd So. Las Vegas Nev

sheet no. 3



62

sheet no.
4

Magic Village (())

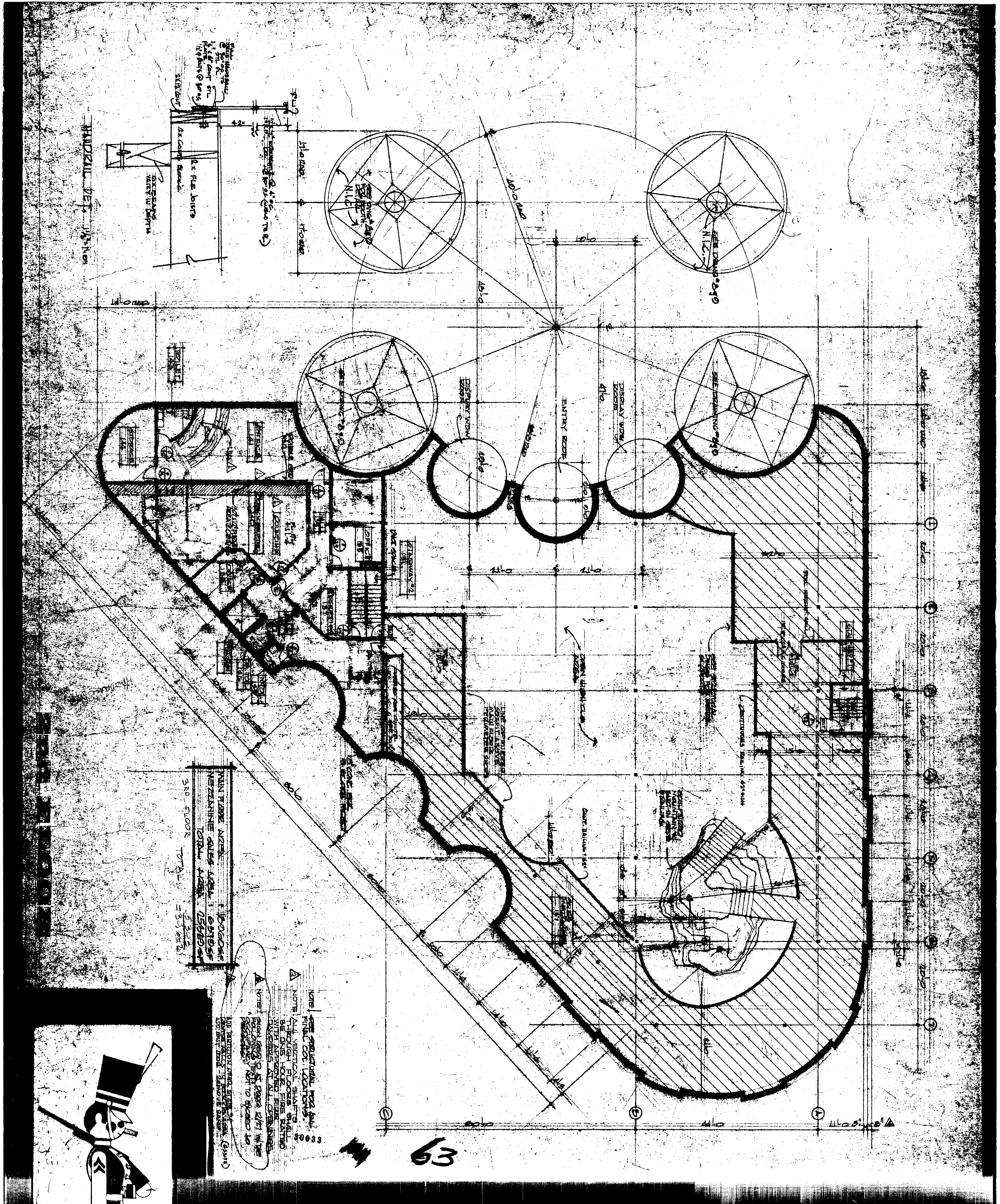
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

lee linton - architect
2880 Las Vegas Blvd. So. Las Vegas, Nevada

CALIFORNIA LICENSE NO. B-2728

Lee Linton

△ REVISED 8-72
△ REVISED 11-16-72
△ REVISED 12-28-72


ENTRY ROOF
DISPLAY WDW
HANDRAIL DET.
N.I.C.
MAIN FLOOR AREA : 18,060 SF
MEZZANINE SALES AREA : 6,510 SF
TOTAL AREA 25,480 SF
3RD FLOOR 5,302
TOTAL =30,642
NOTE: SEE STRUCTURAL FOR ALL FINAL COL. LOCATIONS.
NOTE: ALL VERTICAL SHAFTS THROUGH FLOORS SHALL BE ONE HOUR FIRE RATED WITH APPROVED FIRE DAMPERS AT ALL OPENINGS.
NOTE: SIGN REQ'D AT DOOR 2/17 W/ THE FOLLOWING TEXT "OCCUPANCY NOT TO EXCEED 10 PERSONS"
ADD PARTITION, DRAIN, STAIR DEVISE WALLS IN BOOKKEEPING (6-3-1978) ADD EXIT DOOR - REMOVE RAMP
30033

63

sheet no.

5

Magic Village (())

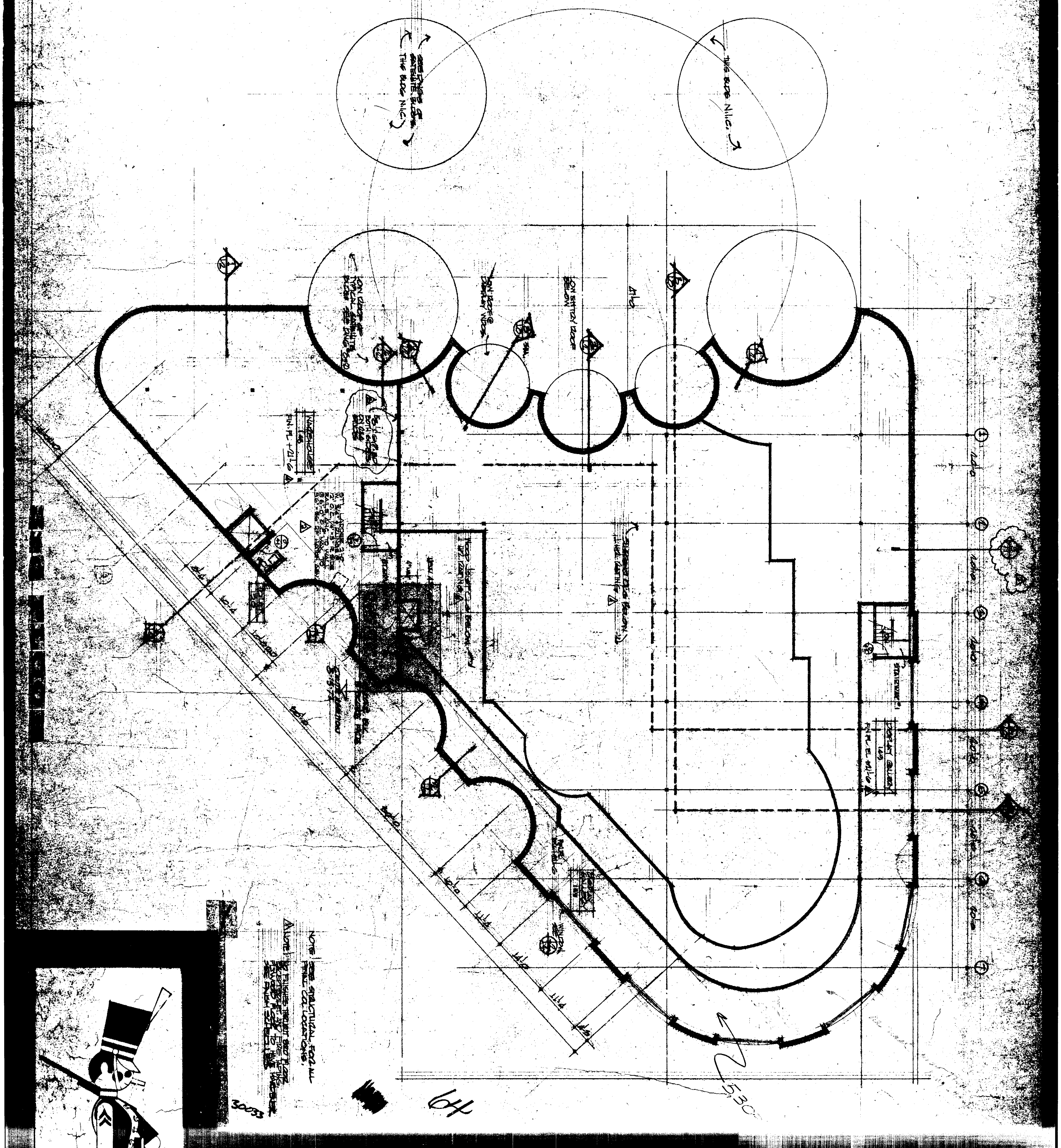
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

lee linton - architect
2880 Las Vegas Blvd. So. Las Vegas, Nevad

CALIFORNIA LICENSE NO. C-2728

Lee Linton

REVISED 8-8-72
REVISED 1-16-73
NOTE ADDED 2-6-73
DWG 2-26-73



NOTE: SEE STRUCTURAL FOR ALL FINAL COL. LOCATIONS.

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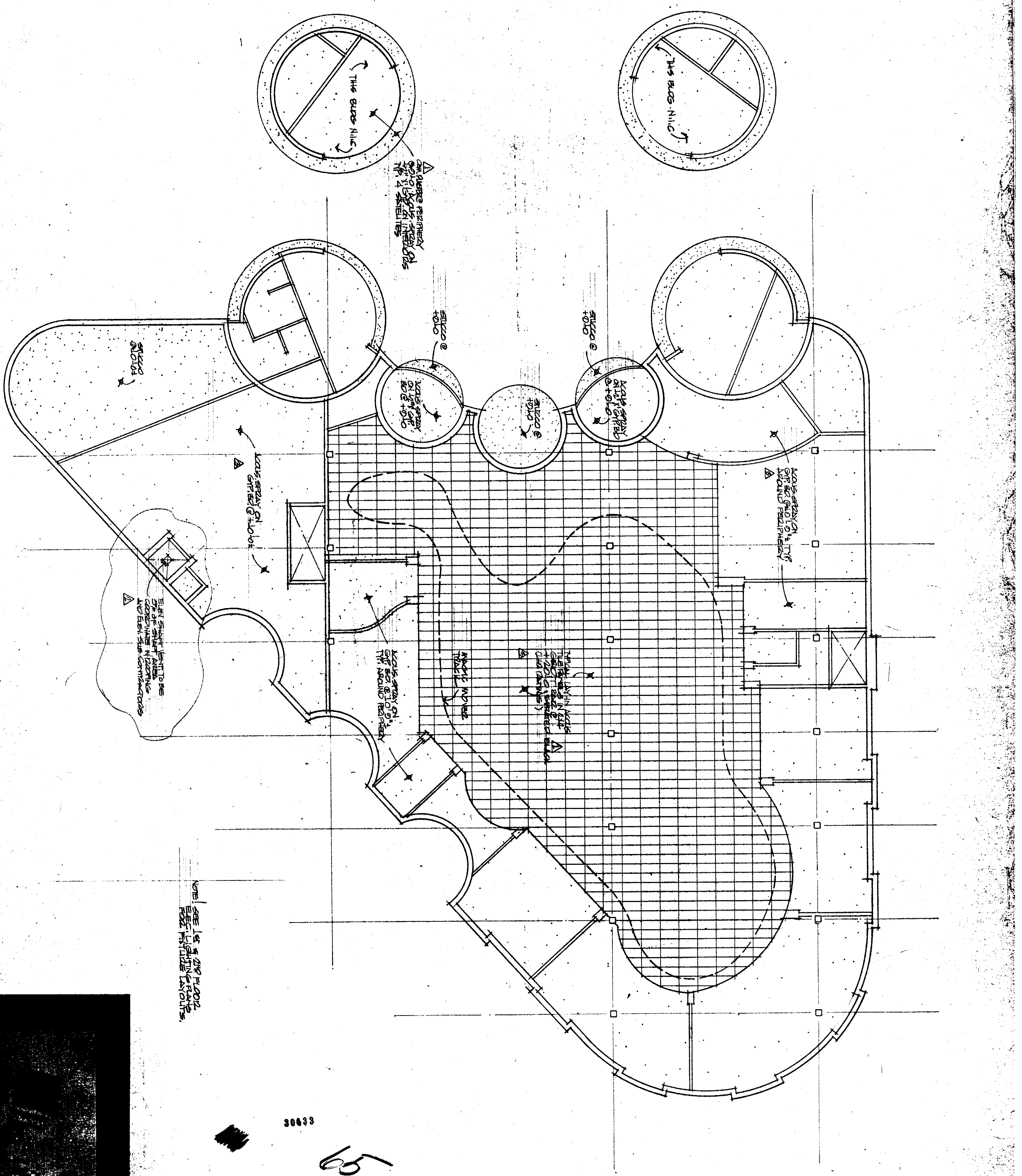
Magic Village (())
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

lee linton - architect
2880 Las Vegas Blvd S. Las Vegas Nevada

sheet no. 5

Lee Linton

REVISED 8-8-72
REVISED 1-16-73
5'4" STAND 2-6-73
MISC. 2-23-73


ACOUS. SPRAY ON GYP. BD. @ 10'0" ± TYP. AROUND PERIPHERY
TYPICAL LAY-IN ACOUS. TILE PANELS IN 2x4 GRID T-BAR @ +12'0"
MAGIC MOVER TRACK
ACOUS. SPRAY ON GYP. BD. @ +10'0"±
STUCCO @ +10'0"
STUCCO @ 10'0"±
ELEV. SHAFT VENT TO BE 3' OF SHAFT AREA COORDINATE W/ ROOFING AND ELEV. SUB CONTRACTORS
THIS BLDG. N.I.C.
NOTE! SEE 1ST & 2ND FLOOR ELEC. LIGHTING PLANS FOR FIXTURE LAYOUTS.

30633

65

sheet no.

7

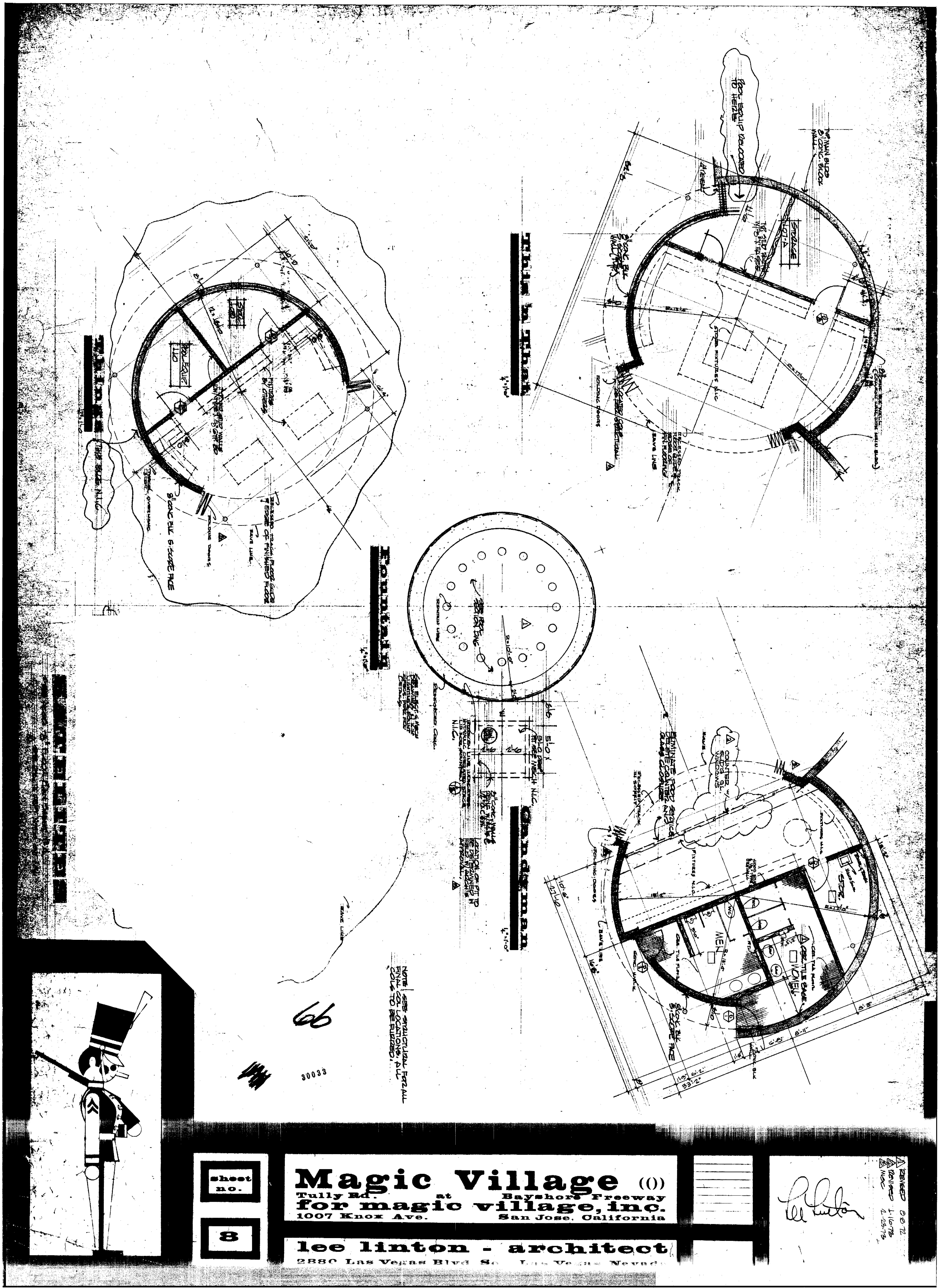
Magic Village (())

Tully Rd. at Bayshore Freew

for magic village, inc

1007 Knox Ave. San Jose, Californ

lee linton - architec



This 'n That
Fountain
Candyman
STORAGE
WOMEN
MEN
STOR.
POOL EQUIP RELOCATED TO HERE
FOLDING DOORS
EAVE LINE
R=10'-0"
REINFORCED CONC.
LOCATION OF PIT TO BE DETERMINED IN FIELD W/ ARCH'TS APPROVAL
COUNTER W/ SLIDG GL WINDOWS
ELIMINATE FOOD SERVICE DELETE COUNTER AND GLASS CLOSURE
8" CONC BLK & SLOPE FACE
POOL EQUIP
FIXTURES BY OTHERS

NOTE | SEE STRUCTURAL FOR ALL FINAL COL LOCATIONS; ALL COLS TO BE FURRED.

66

30033

sheet no.

8

Magic Village (())

Tully Rd. at Bayshore Freeway

for magic village, inc.

1007 Knox Ave. San Jose, California

lee linton - architect

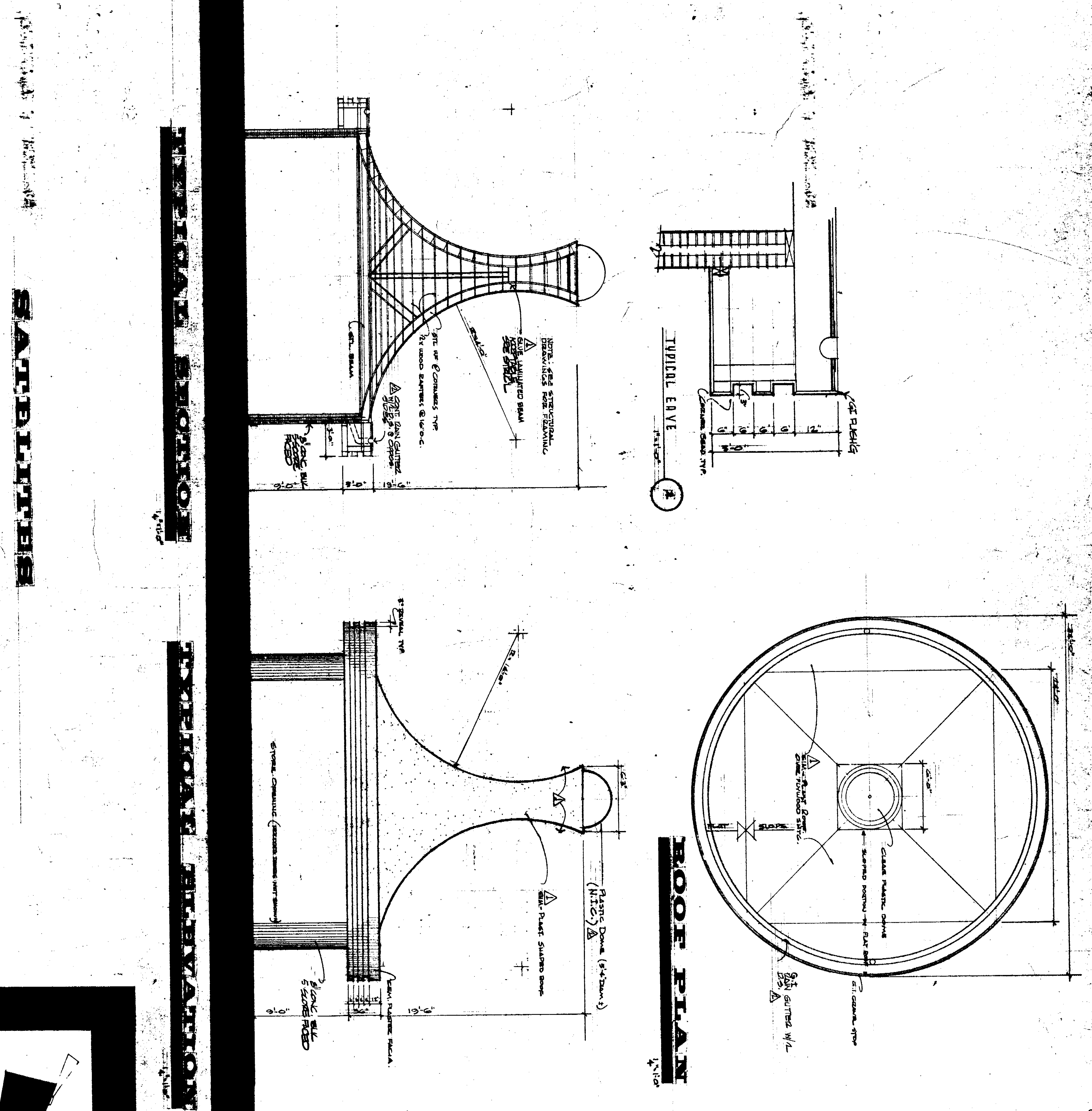
2880 Las Vegas Blvd. So. Las Vegas, Nevad

Lee Linton

1 REVISED 8.8.72

2 REVISED 1.16.73

3 MISC 2.23.73


SATELLITES
TYPICAL SECTION
1/4"=1'-0"
TYPICAL ELEVATION
1/4"=1'-0"
ROOF PLAN
1/4"=1'-0"
TYPICAL EAVE
1"=1'-0"
NOTE: SEE STRUCTURAL DRAWINGS FOR FRAMING
1 GLUE LAMINATED BEAM
SEE STEEL
STL WF @ CORNERS TYP.
2x WOOD RAFTERS @ 16" O.C.
2 CONT. RAIN GUTTER W/ 2" D.S. @ OPPOS.
STL BEAM
8" CONC. BLK. 5 SLOPE FACED
3'-0"
9'-0"
3'-0"
19'-6"
CORNER BEAD TYP.
GI FLASHG
6"
6"
6"
6"
12"
3'-0"
3"
STORE OPENING (STORE FRONTS NOT SHOWN)
8" REVEAL TYP.
R: 16'-0"
PLASTIC DOME (5'-4" DIAM ±) (N.I.C.) 2
1 SEM.-PLAST. SHAPED ROOF
SEM. PLASTER FACIA
8" CONC. BLK. 5 SLOPE FACED
6'-3"
9'-0"
3'-6"
19'-6"
CLEAR PLASTIC DOME
SLOPED PORTION → FLAT ROOF
G.I. GRAVEL STOP
G.I. RAIN GUTTER W/ 2" D.S. 2
1 SEM.-PLAST. ROOF OVER PLYWOOD SHTG.
FLAT
SLOPE
6'-0"
34'-0"
39'-0"

67

30033

Magic Village (())
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

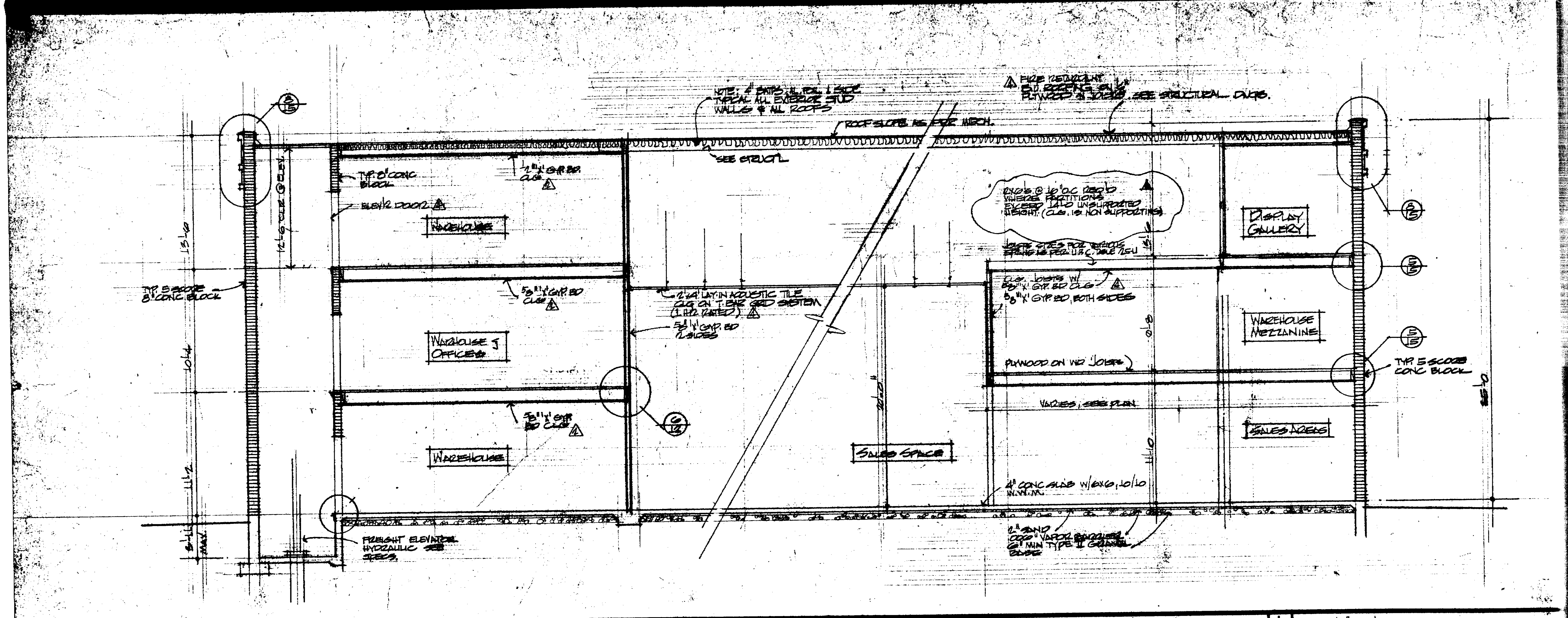
sheet no.

9

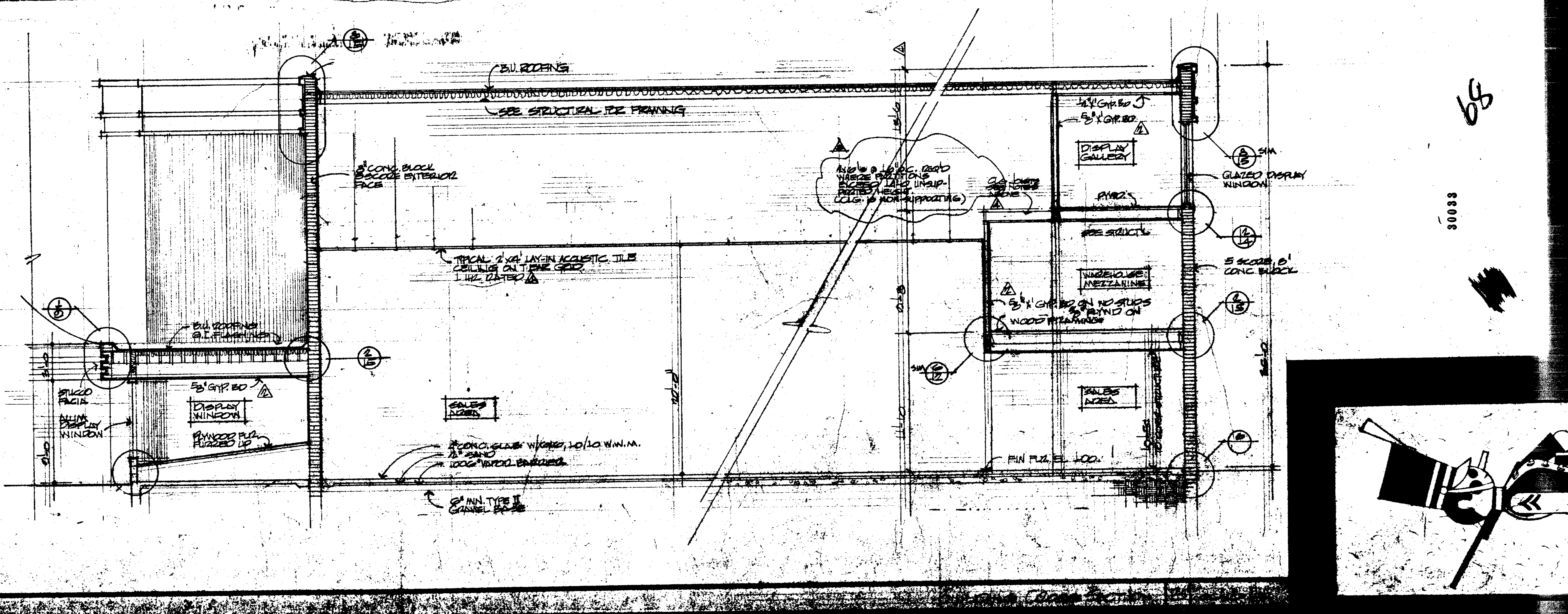
lee linton - architect
Las Vegas Nevada

Lee Linton

△1 REVISED 8.8.72
△2 MISC 1.23.73


NOTE: 4" BATTS, AL. FOIL 1 SIDE TYPICAL ALL EXTERIOR STUD WALLS & ALL ROOFS
ROOF SLOPE AS PER MECH.
SEE STRUCT'L
FIRE RETARDANT B.U. ROOFING ON ½" PLYWOOD ON JOISTS, SEE STRUCTURAL DWGS.
TYP. 8" CONC BLOCK
½" X' GYP. BD. CLG.
ELEV'R DOOR
WAREHOUSE
TYP. 5 SCORE 8" CONC BLOCK
⅝" X' GYP. BD CLG.
WAREHOUSE & OFFICES
2'x4' LAY-IN ACOUSTIC TILE CLG ON T-BAR GRID SYSTEM (1 HR RATED)
⅝" X' GYP. BD 2 SIDES
⅝" X' GYP. BD CLG.
WAREHOUSE
FREIGHT ELEVATOR HYDRAULIC SEE SPECS.
13'-0"
12'-6" CLR @ ELEV.
10'-4"
11'-2"
3'-4" MAX.
20'-0"
2X6'S @ 16" O.C. REQ'D WHERE PARTITIONS EXCEED 14'-0" UNSUPPORTED HEIGHT. (CLG. IS NON SUPPORTING)
JOISTS SIZES FOR VARIOUS SPANS AS PER U.B.C. TABLE 25-U
CLG. JOISTS W/ ⅝" X' GYP. BD CLG.
⅝" X' GYP. BD, BOTH SIDES
PLYWOOD ON WD JOISTS
VARIES, SEE PLAN
SALES SPACE
4" CONC SLAB W/6X6, 10/10 W.W.M.
2" SAND .006" VAPOR BARRIER 6" MIN TYPE II GRAVEL BASE
DISPLAY GALLERY
WAREHOUSE MEZZANINE
SALES AREAS
TYP. 5 SCORE CONC BLOCK
8'-0"
11'-0"
35'-0"
8/15
5/15
6/12

BUILDING CROSS SECTION A sc ¼" = 1'-0"


B.U. ROOFING
SEE STRUCTURAL FOR FRAMING
8" CONC. BLOCK 5 SCORE EXTERIOR FACE
TYPICAL 2'x4' LAY-IN ACOUSTIC TILE CEILING ON T-BAR GRID, 1 HR RATED
B.U. ROOFING G.I. FLASHING
STUCCO FACIA
⅝" GYP. BD.
DISPLAY WINDOW
ALUM. DISPLAY WINDOW
PLYWOOD FLR. FURRED UP
SALES AREA
4" CONC. SLAB W/6X6, 10/10 W.W.M.
2" SAND
.006" VAPOR BARRIER
6" MIN. TYPE II GRAVEL BASE
2X6'S @ 16" O.C. REQ'D WHERE PARTITIONS EXCEED 14'-0" UNSUPPORTED HEIGHT (CLG. IS NON-SUPPORTING)
CLG. JOISTS SEE NOTES ABOVE
½" X' GYP. BD.
⅝" X' GYP. BD.
DISPLAY GALLERY
PLYW'D
SEE STRUCT'L
WAREHOUSE MEZZANINE
⅝" X' GYP. BD. ON WD STUDS, ⅝" PLYWD ON WOOD FRAMING
SALES AREA
FIN. FLR. EL. 100.
GLAZED DISPLAY WINDOW
5 SCORE, 8" CONC. BLOCK
SIM
10'-0"
8'-0"
11'-0"
3'-0"
9'-0"
1/15
2/15
8/15
12/14
6/12

Building Cross Section [illegible]

68

30033

REVISED 8.8.72
△1 REVISED 1.16.73
△2 2X6'S @ 16" 2.6.73
△3 MISC 2.23.73

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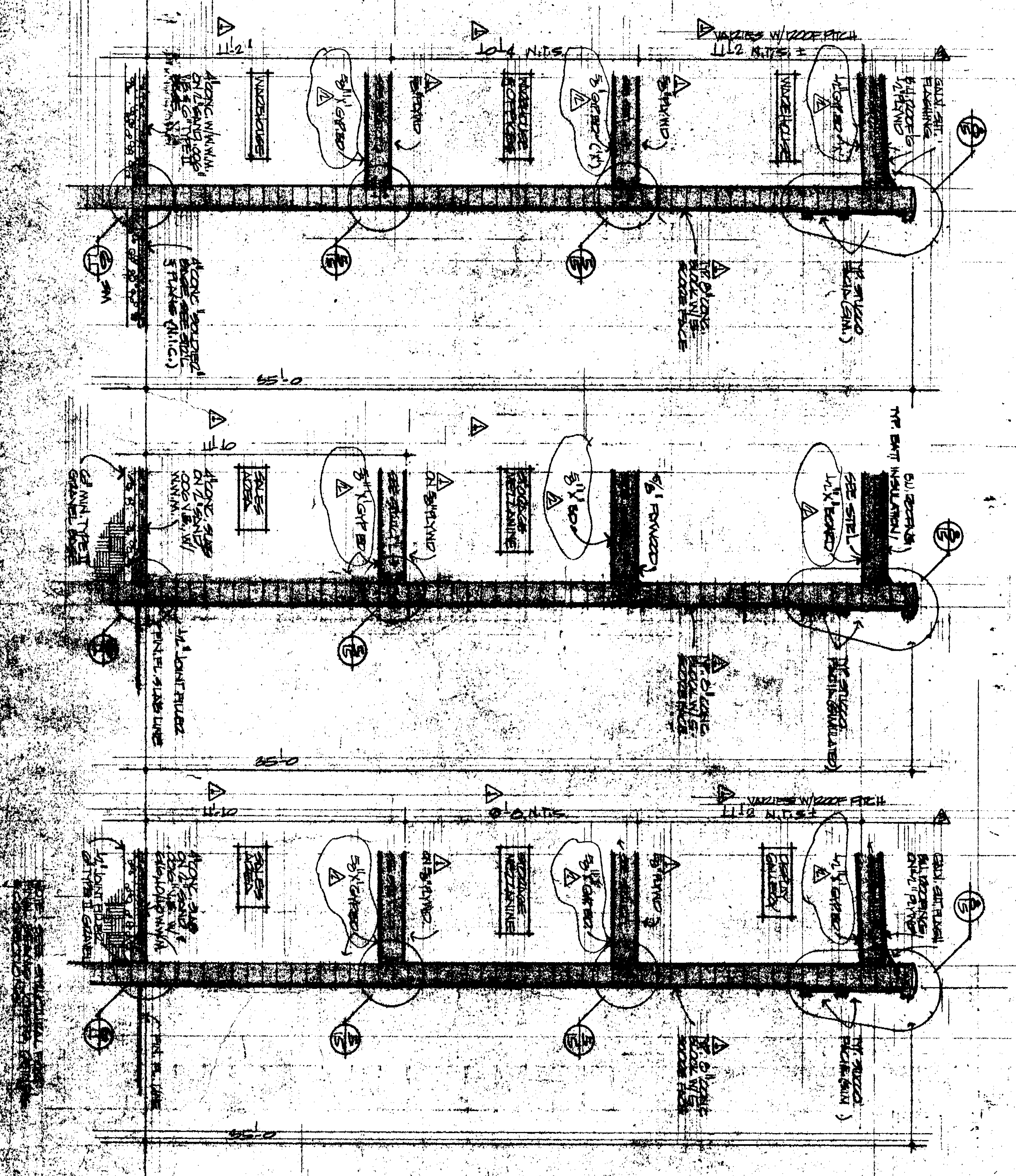
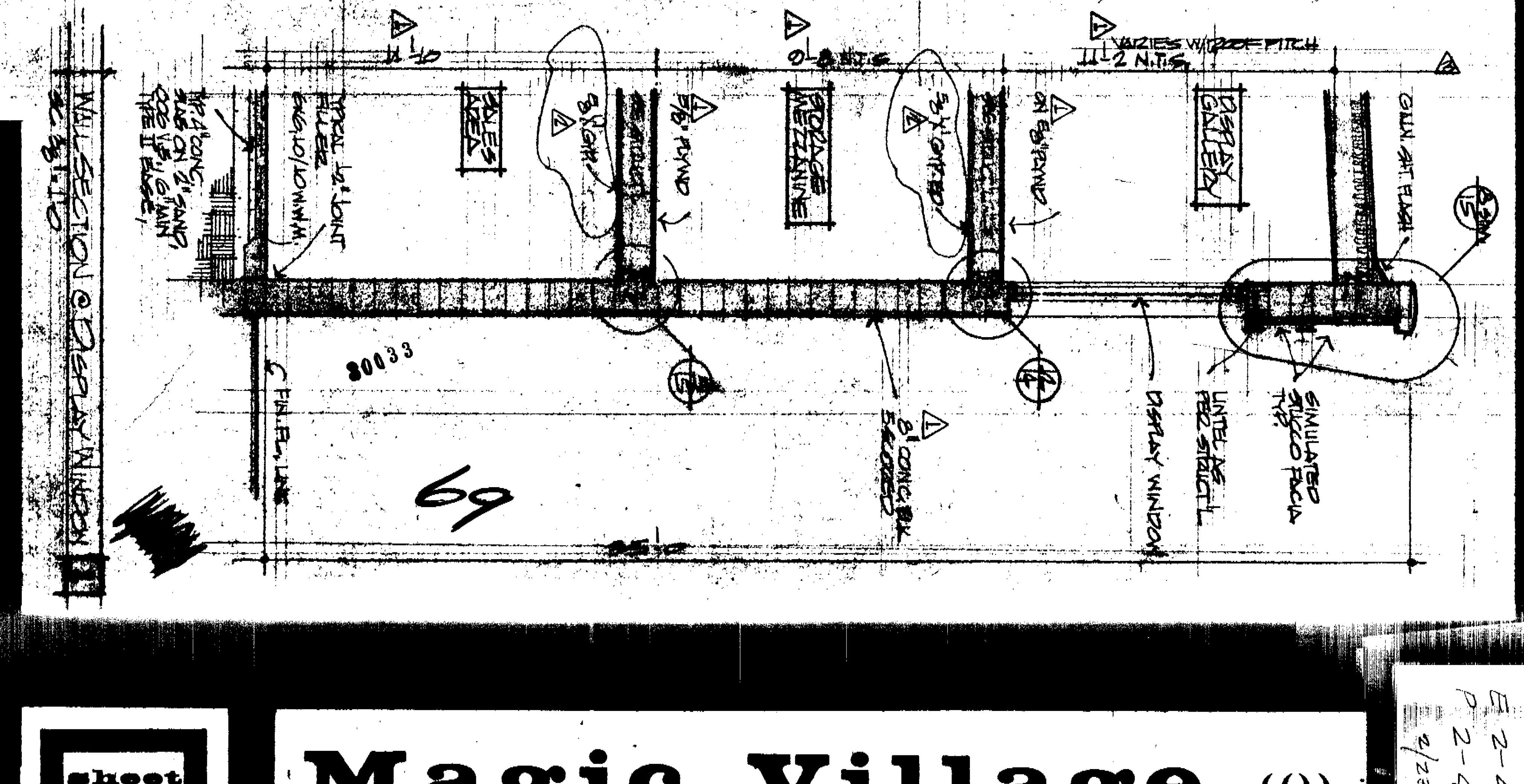
Magic Village (())

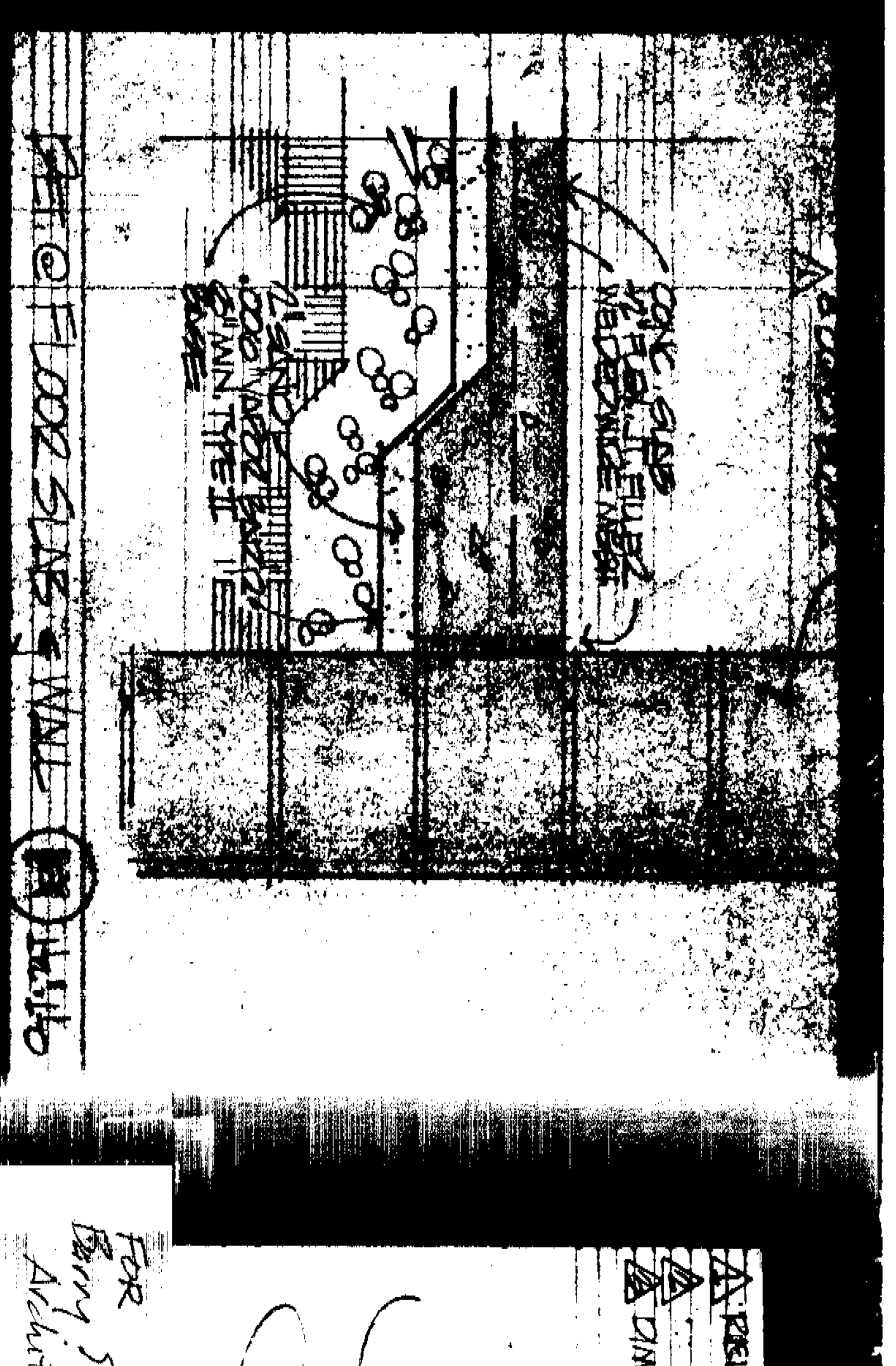
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

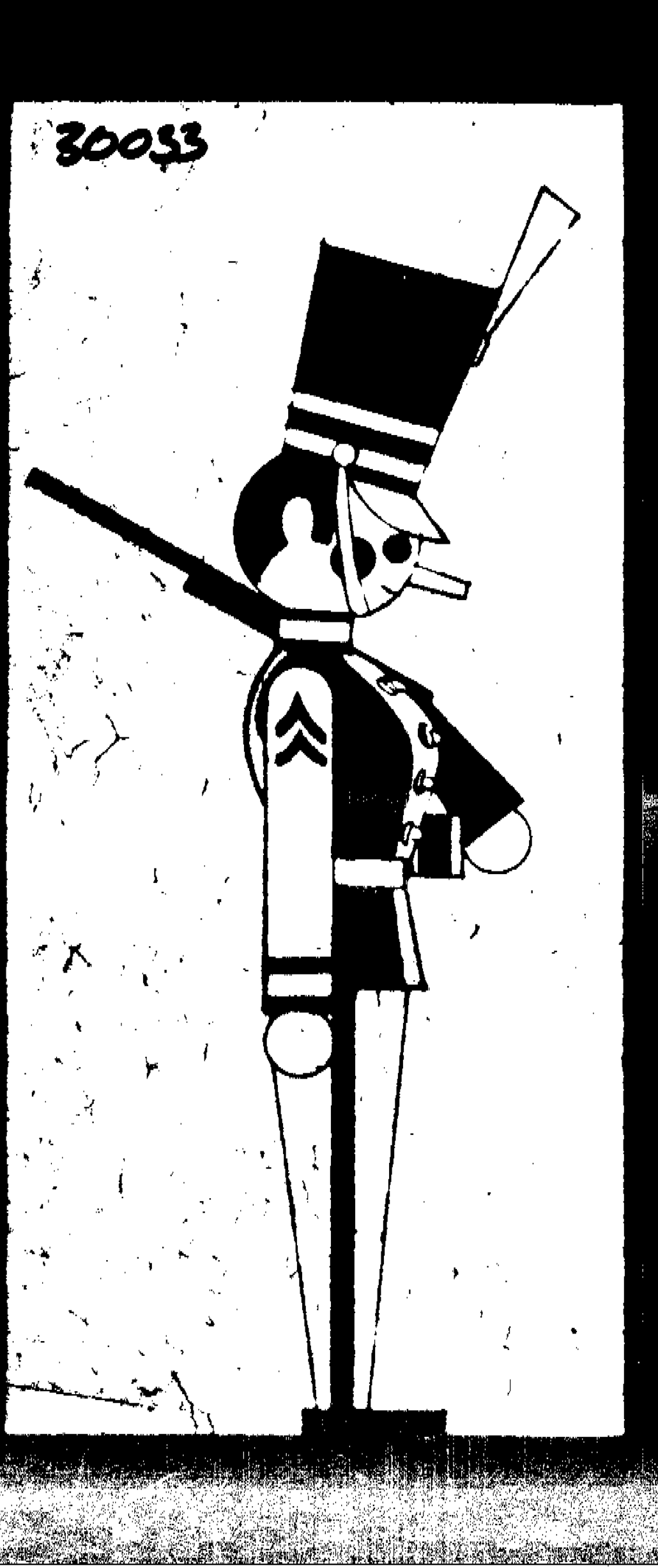
sheet no.
10

lee linton - architect
[illegible] Las Vegas Blvd. S. Las Vegas Nevada









sheet no. 11

Magic Village (())

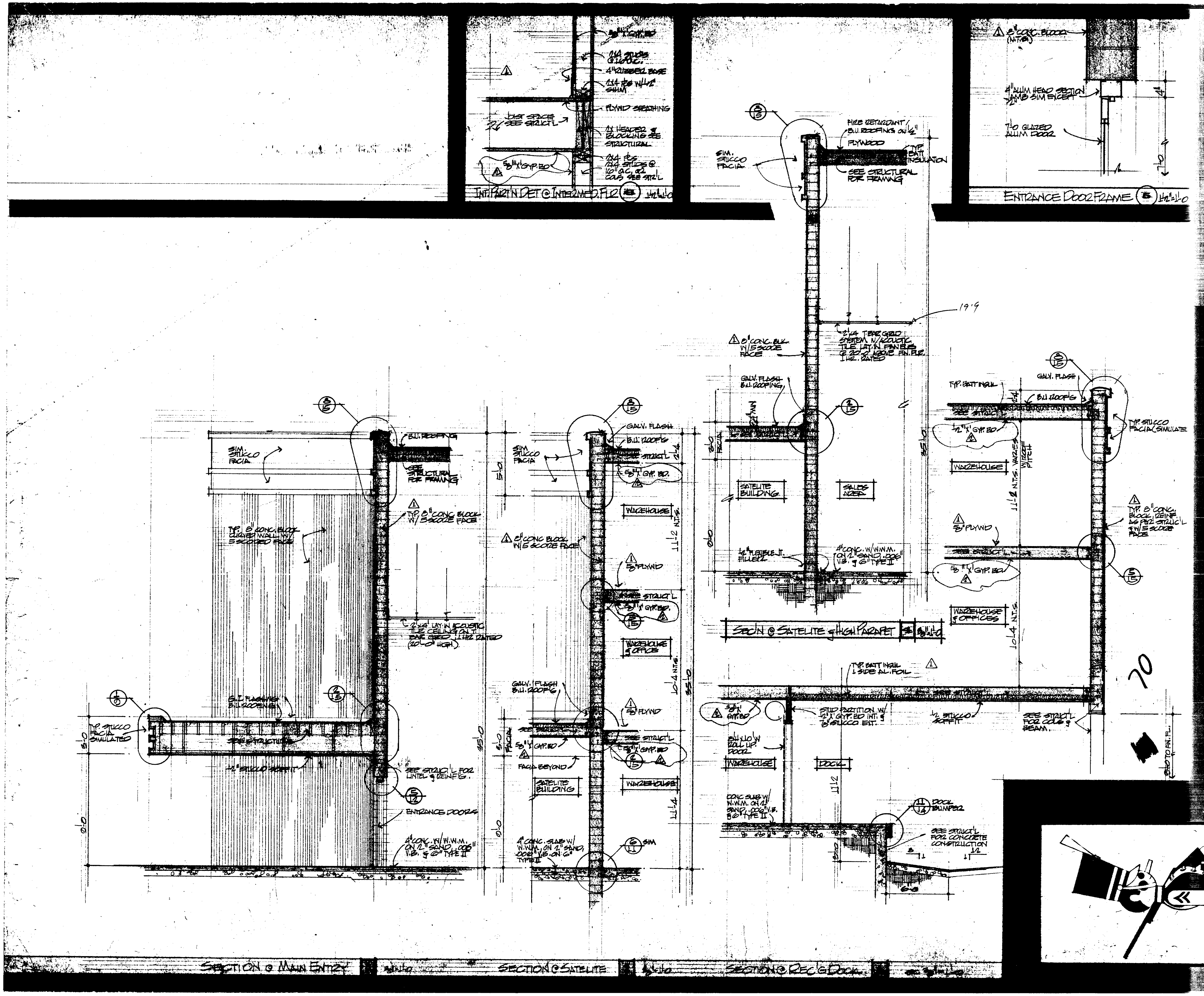
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

lee linton - architect
2880 Las Vegas Blvd So Las Vegas Nevada

FOR
Barry Swenson
Architectural
A 1-6
E 2-4
P 2-4
2/23/79

Lee Linton

△ REVISED [illegible]
△ DWGS COORDINATED 12.23.7


SECTION @ MAIN ENTRY
SECTION @ SATELITE
SECTION @ REC'G DOCK
SEC'N @ SATELITE & HIGH PARAPET
INT. PART'N DET @ INTERMED. FLR
ENTRANCE DOOR FRAME
1½"=1'-0
SIM. STUCCO FACIA
B.U. ROOFING
SEE STRUCTURAL FOR FRAMING
TYP. 8" CONC. BLOCK W/ 5 SCORE FACE
TYP. 8" CONC. BLOCK CURVED WALL W/ 5 SCORED FACE
2'x4' LAY IN ACOUSTIC TILE CEILING ON T BAR GRID, 1 HR. RATED (20'-0" HIGH)
G.I. FLASHING B.U. ROOFING
SEE STRUCTURAL
TYP. STUCCO FACIA SIMULATED
½" STUCCO SOFFIT
SEE STRUC'L FOR LINTEL & REINF'G.
ENTRANCE DOORS
4" CONC. W/ W.W.M. ON 2" SAND, .006" V.B. & 6" TYPE II
GALV. FLASH
B.U. ROOF'G
STRUC'L
5/8" X' GYP. BD.
WAREHOUSE
8" CONC BLOCK W/ 5 SCORE FACE
5/8" PLYWD
SEE STRUC'L
WAREHOUSE & OFFICE
GALV. FLASH B.U. ROOF'G
FACIA BEYOND
SATELITE BUILDING
4" CONC. SLAB W/ W.W.M. ON 2" SAND, .006" V.B. ON 6" TYPE II
SIM
11'-2 N.T.S.
10'-4 N.T.S.
11'-4
35'-0
5'-0
3'-0
0'-0
2'-4
FACIA
19'9
2'x4' T-BAR GRID SYSTEM W/ ACOUSTIC TILE LAY IN PANELS @ 20'-0" ABOVE FIN. FLR. 1 HR. RATED
8" CONC. BLK W/ 5 SCORE FACE
GALV. FLASH B.U. ROOFING
SALES AREA
½" FLEXIBLE JT. FILLER
4" CONC. W/ W.W.M. ON 2" SAND, .006" V.B. & 6" TYPE II
TYP. BATT INSUL
B.U. ROOF'G
½" X' GYP. BD.
11'-2 N.T.S. VARIES W/ ROOF PITCH
TYP. STUCCO FACIA SIMULATE
TYP. 8" CONC. BLOCK, REINF. AS PER STRUC'L & W/ 5 SCORE FACE
WAREHOUSE & OFFICES
TYP. BATT INSUL 1 SIDE AL. FOIL
5/8" X' GYP. BD
STUD PARTITION W/ ½" X' GYP. BD INT. & 7/8" STUCCO EXT.
½ STUCCO SOFFIT
SEE STRUC'L FOR COL'S & BEAM.
8'-0" TO FIN. FL.
8'-0" X 10'-0" W ROLL UP DOOR
DOCK
CONC SLAB W/ W.W.M. ON 2" SAND, .006" V.B. & 6" TYPE II
DOCK BUMPER
SEE STRUC'L FOR CONCRETE CONSTRUCTION
70
5/8" X' GYP. BD
2x4 STUDS @ 16" O.C.
4" RUBBER BASE
2x4 P.S. W/ ½" SHIM
PLYWD SHEATHING
JOIST SPACE SEE STRUC'L
4x HEADER & BLOCKING SEE STRUCTURAL
2x4 P.S. 2x4 STUDS @ 16" O.C. OR COLS SEE STR'L
FIRE RETARDANT / B.U. ROOFING ON ½" PLYWOOD
TYP. BATT INSULATION
8" CONC. BLOCK (N.T.S.)
4" ALUM HEAD SECTION JAMB SIM EXCEPT ½"
7'-0 GLAZED ALUM DOOR
7'-0
4"

△ REVISED 1.16.73
△ MISC 2.23.73

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lee linton - architect
2880 Las Vegas Blvd So Las Vegas Nevada

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12

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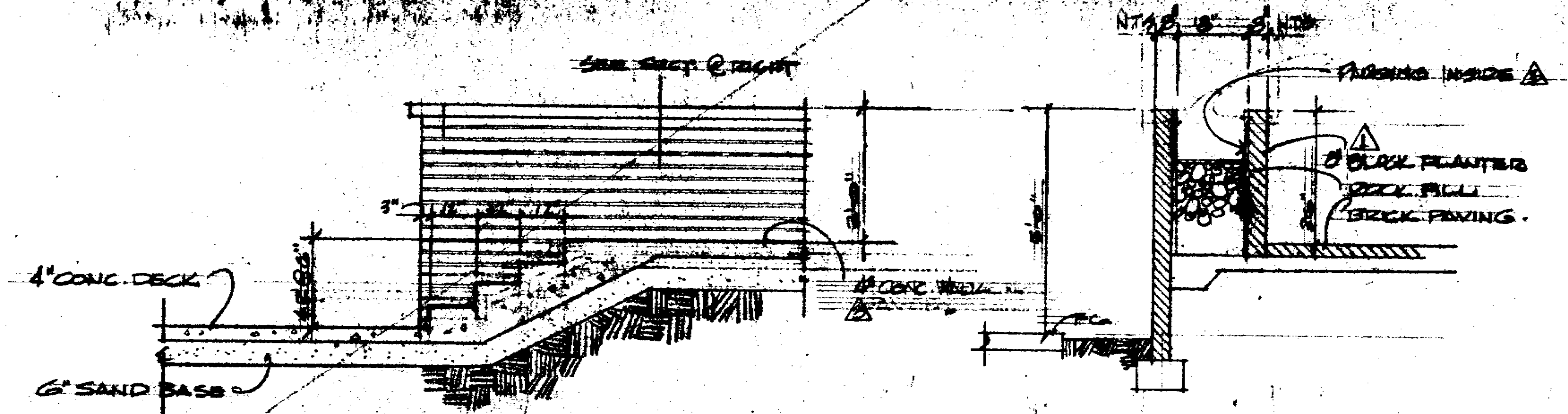
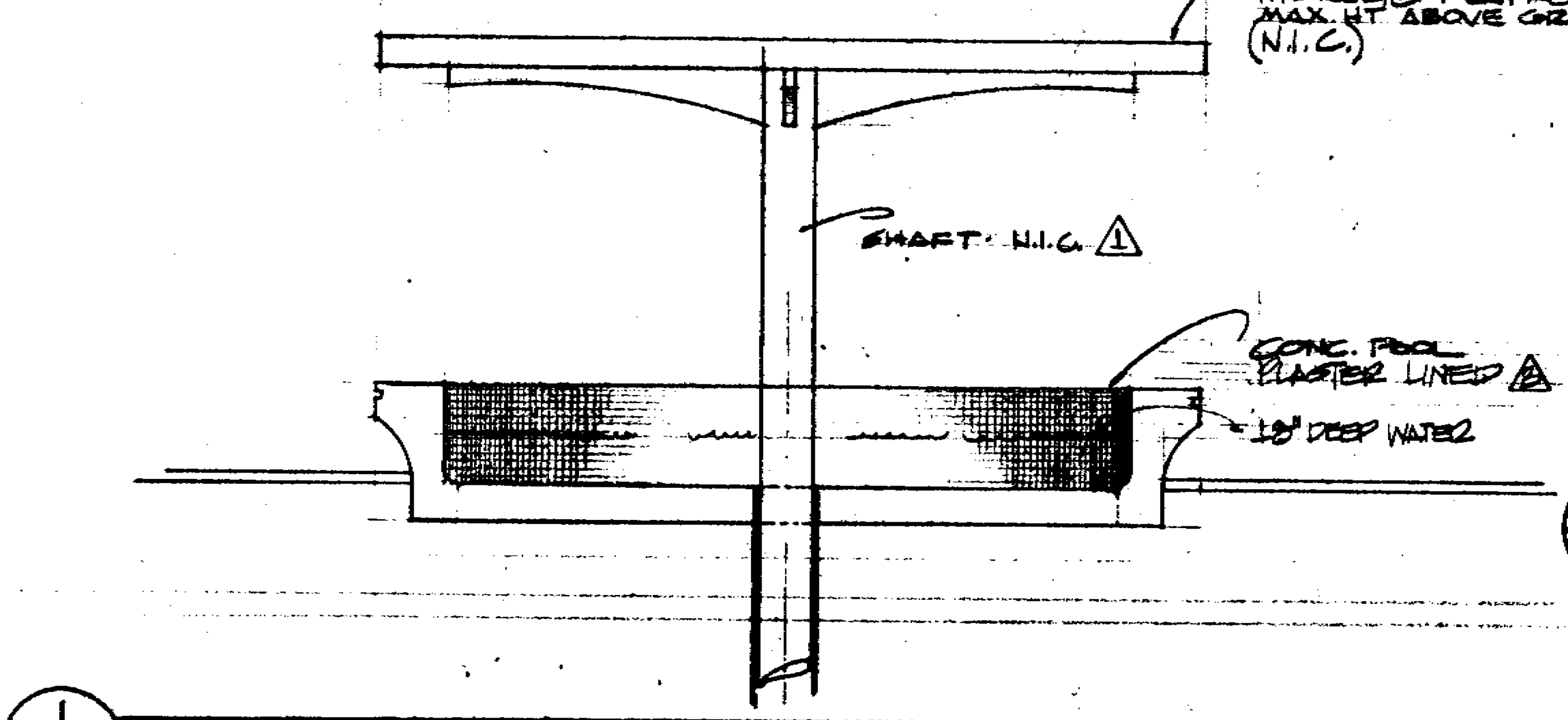


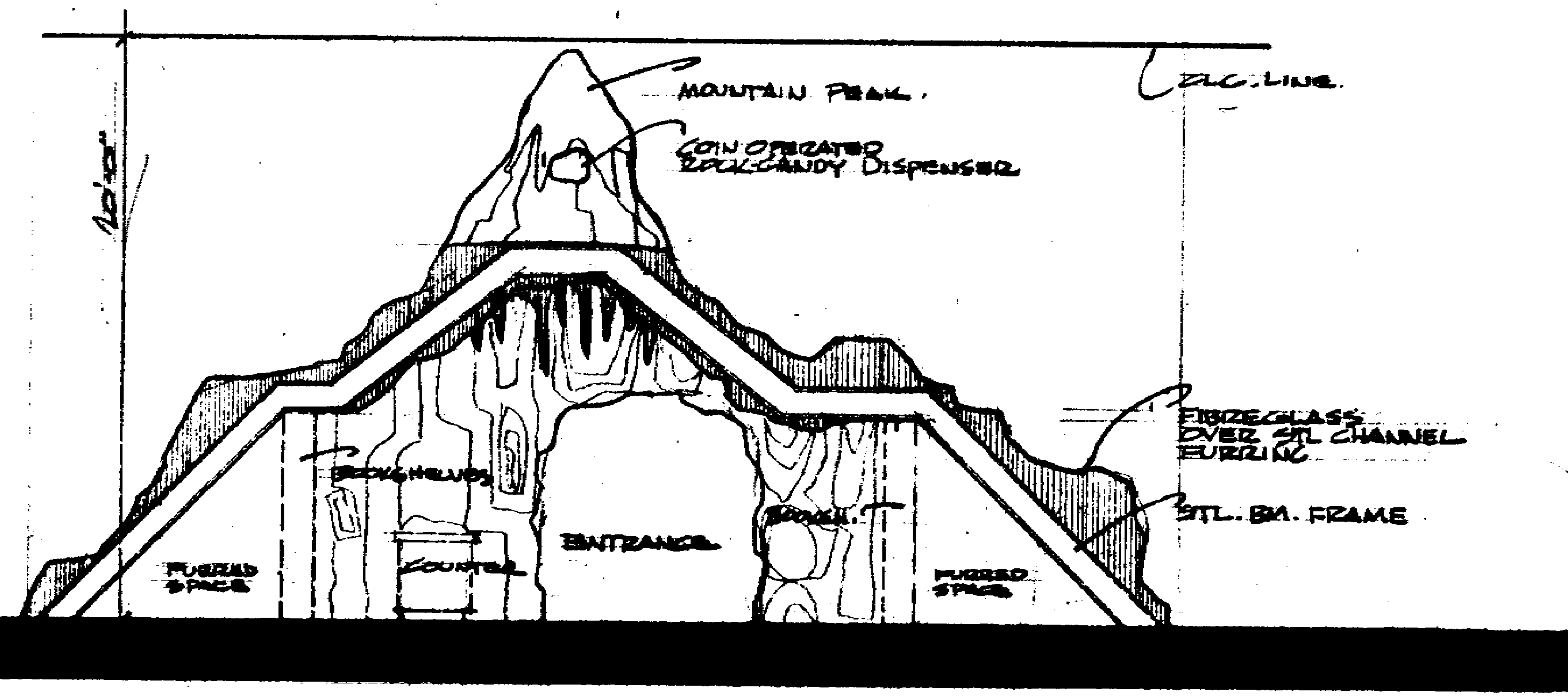
③ SNACKTRAIN TERRACE & PLANTER WALL DETAILS ½"

N.I.C.


HYDRULIC PLATFORM MAX. HT ABOVE GRADE 12'-0" (N.I.C.)
SHAFT · N.I.C. △1
CONC. POOL PLASTER LINED △3
18" DEEP WATER

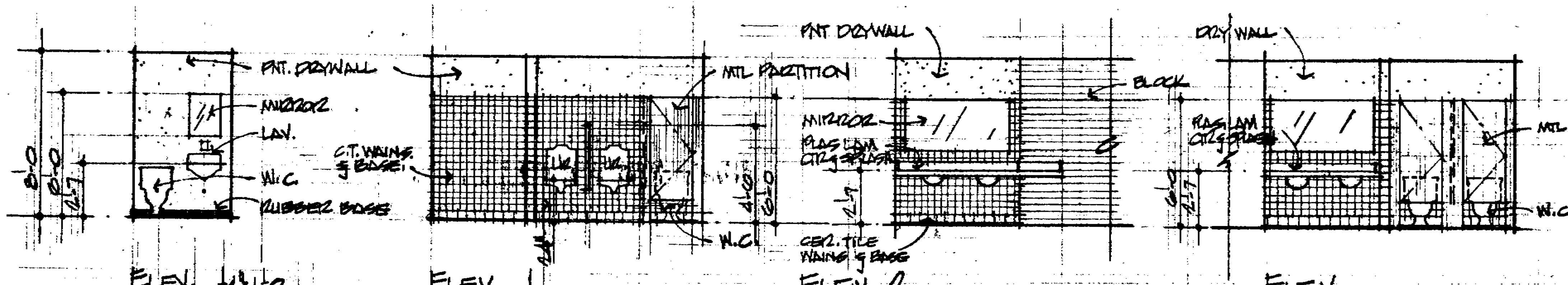
① SECTION THRU FOUNTAIN & STAGE ¼"

SEE KIM LIGHTING PLANS FOR FOUNTAIN & LIGHTS
SEE ELEV. MFG. DRAWINGS FOR HYDROLIC PLATFORM



② TYPICAL SECTION THRU "ROCK-CANDY MOUNTAIN" N.I.C. ¼"

SEE SPECIALTY MANUFACTURER'S DRAWINGS FOR STRUCTURAL & DETAILS.



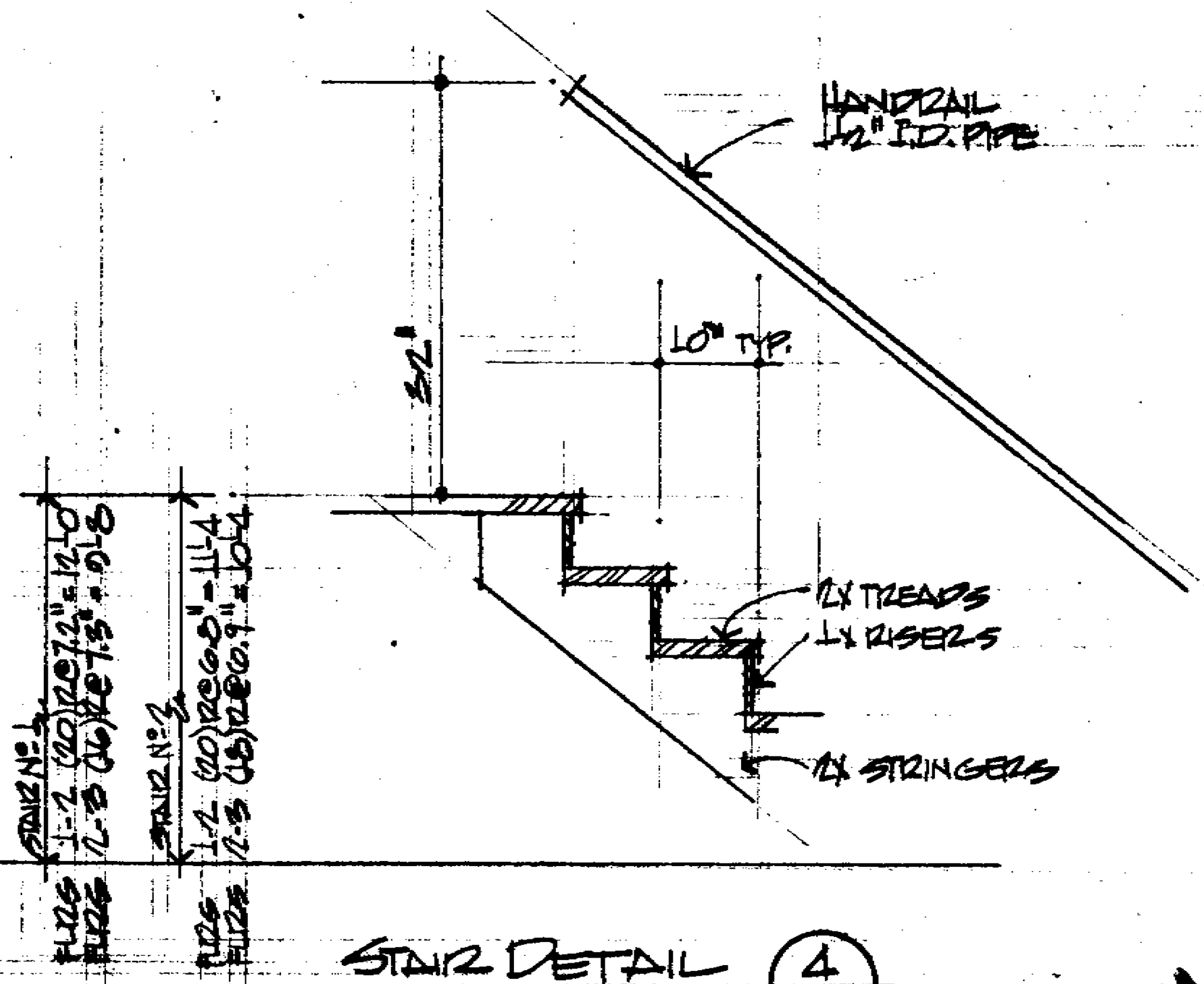
ELEV. 4,11,9

TOILET	106	
TOILET	134	SIM
TOILET	145	SIM
TOILET	146	SIM
TOILET	150	SIM

ELEV. 1
MENS TOILET 102

ELEV. 2
MENS TOIL 102

ELEV.
WOMENS TOIL 101


HANDRAIL 1½" I.D. PIPE
10" TYP.
32"
2x TREADS
1x RISERS
2x STRINGERS
STAIR No. 1
FLRS 1-2 (20) R@7.2" = 12'-0
FLRS 2-3 (16) R@7.5" = 10'-0
STAIR No. 2
FLRS 1-2 (20) R@6.8" = 11'-4
FLRS 2-3 (18) R@6.9" = 10'-4

STAIR DETAIL ④
SC ¾" = 1'-0

71

△1 REVISED 8-8-72
△2
△3 BRICK PAVERS DELE

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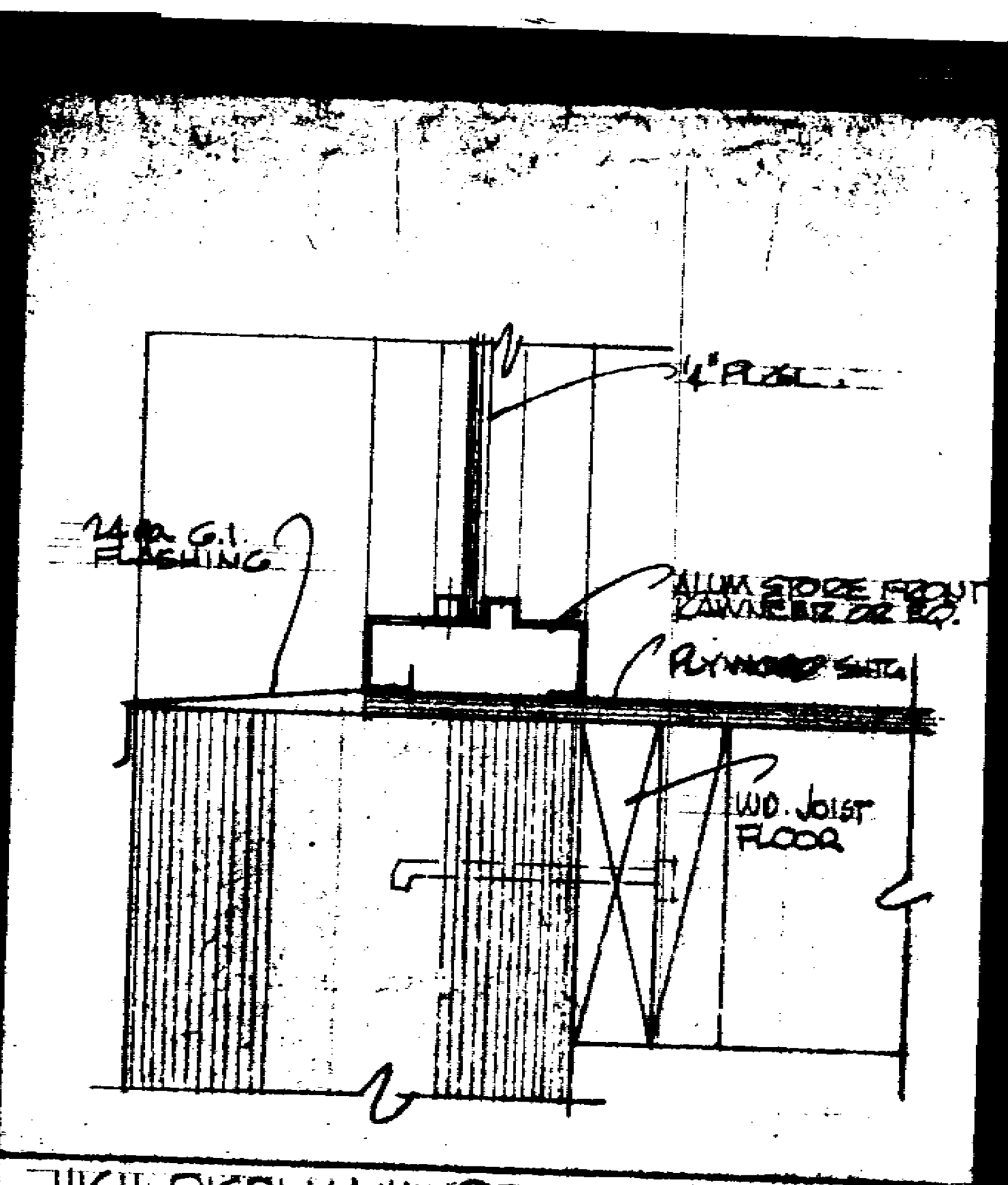
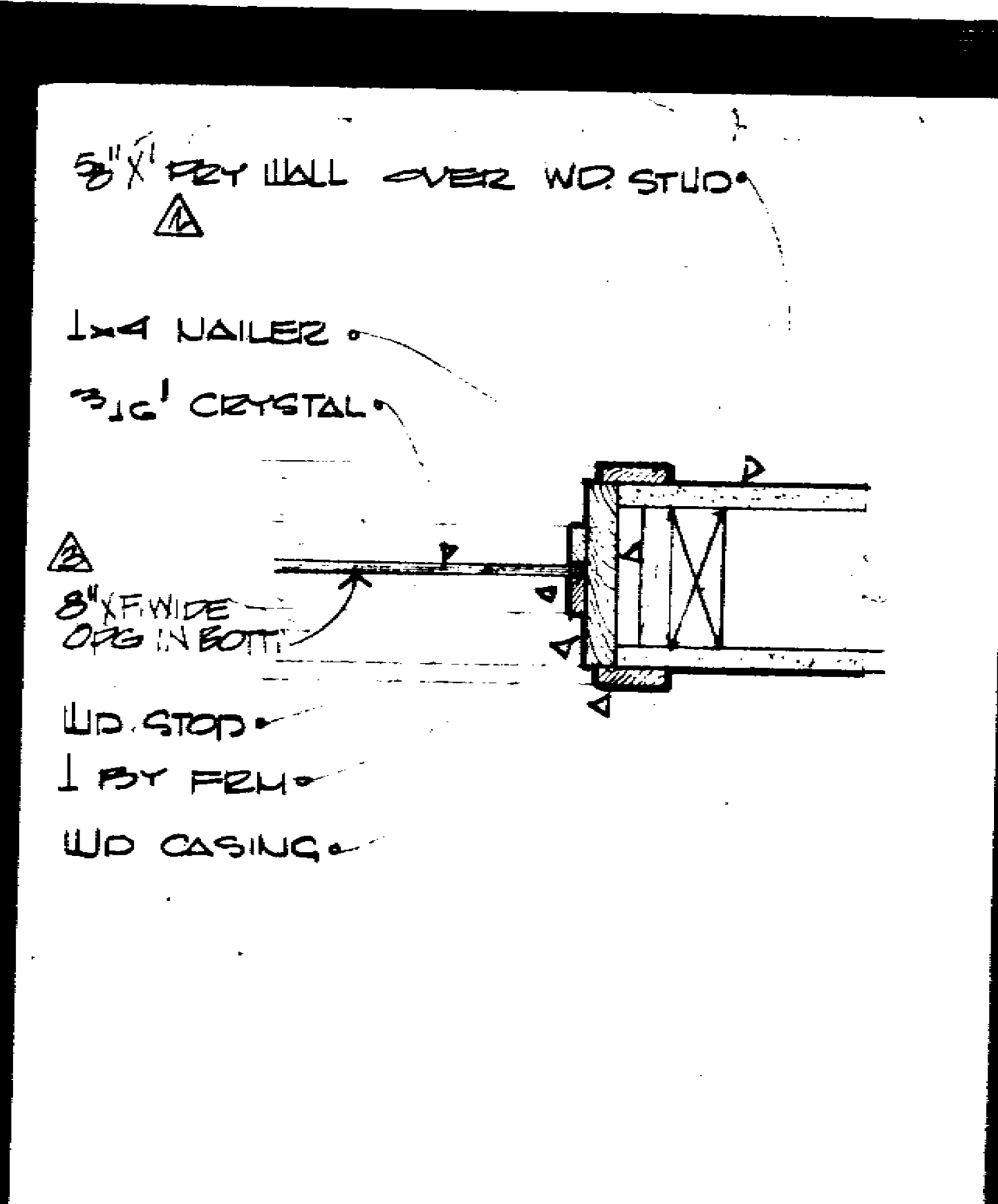
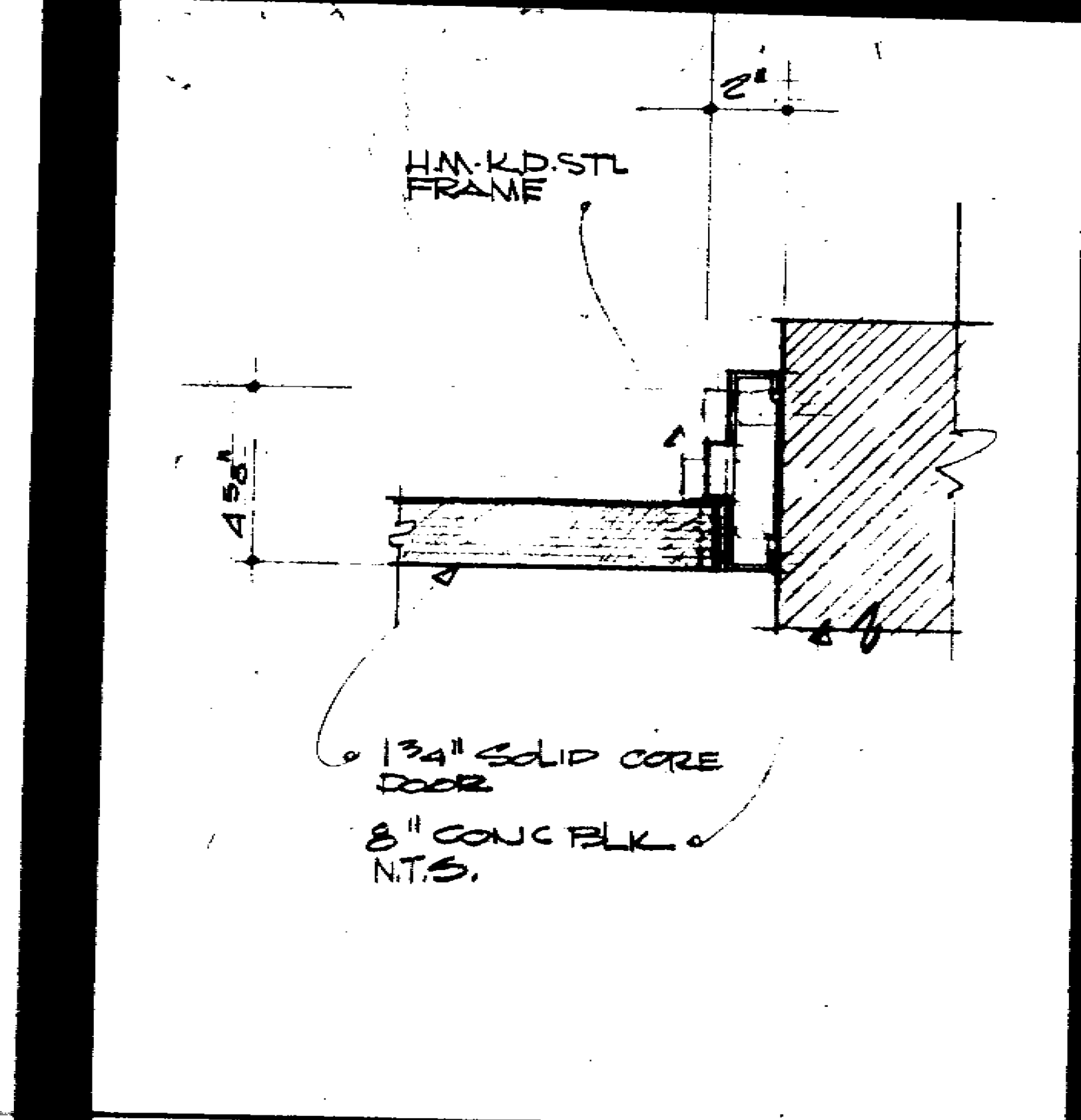


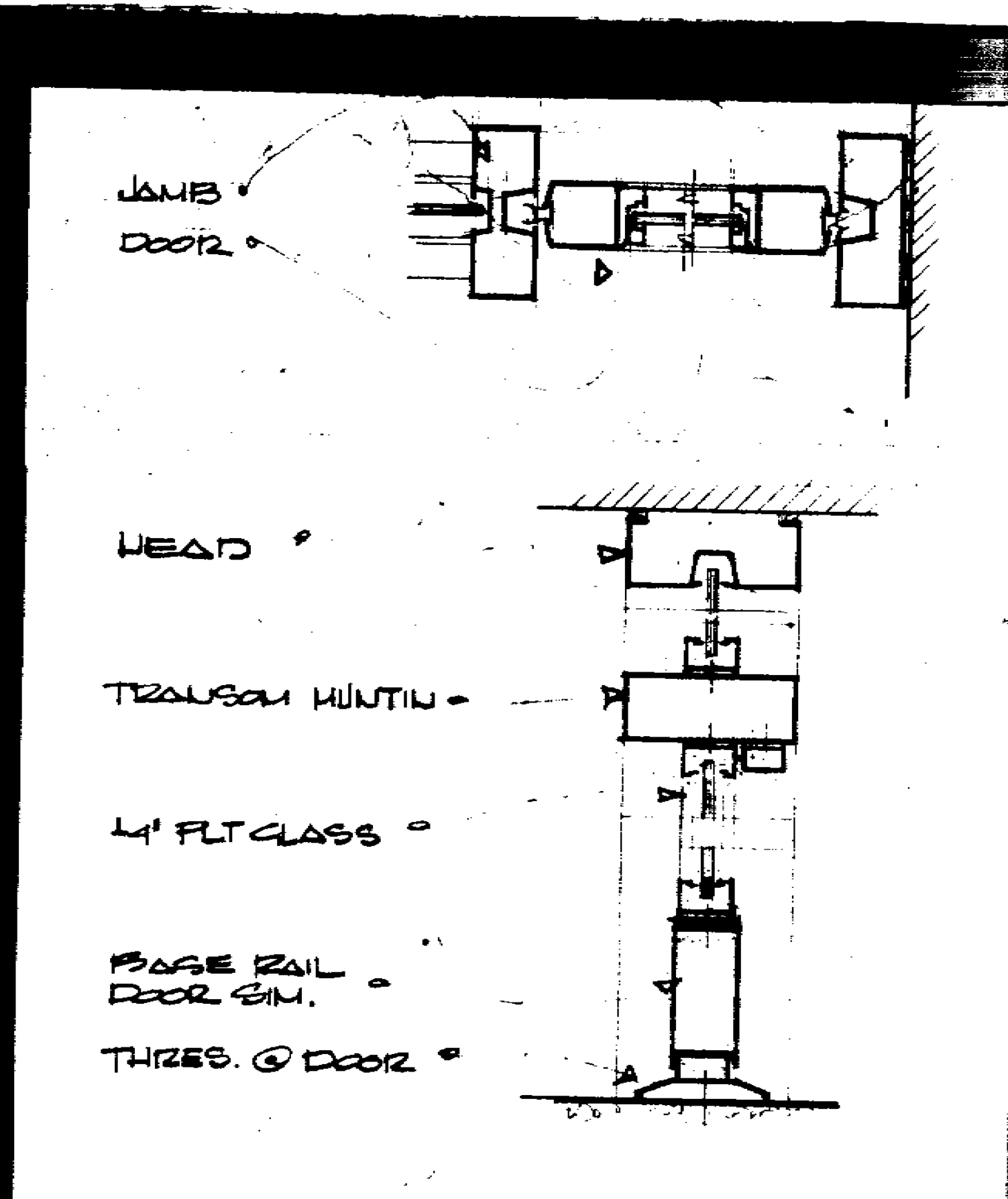
HIGH DISPLAY WINDOW DET'S
SCALE 3" = 1'-0"
12



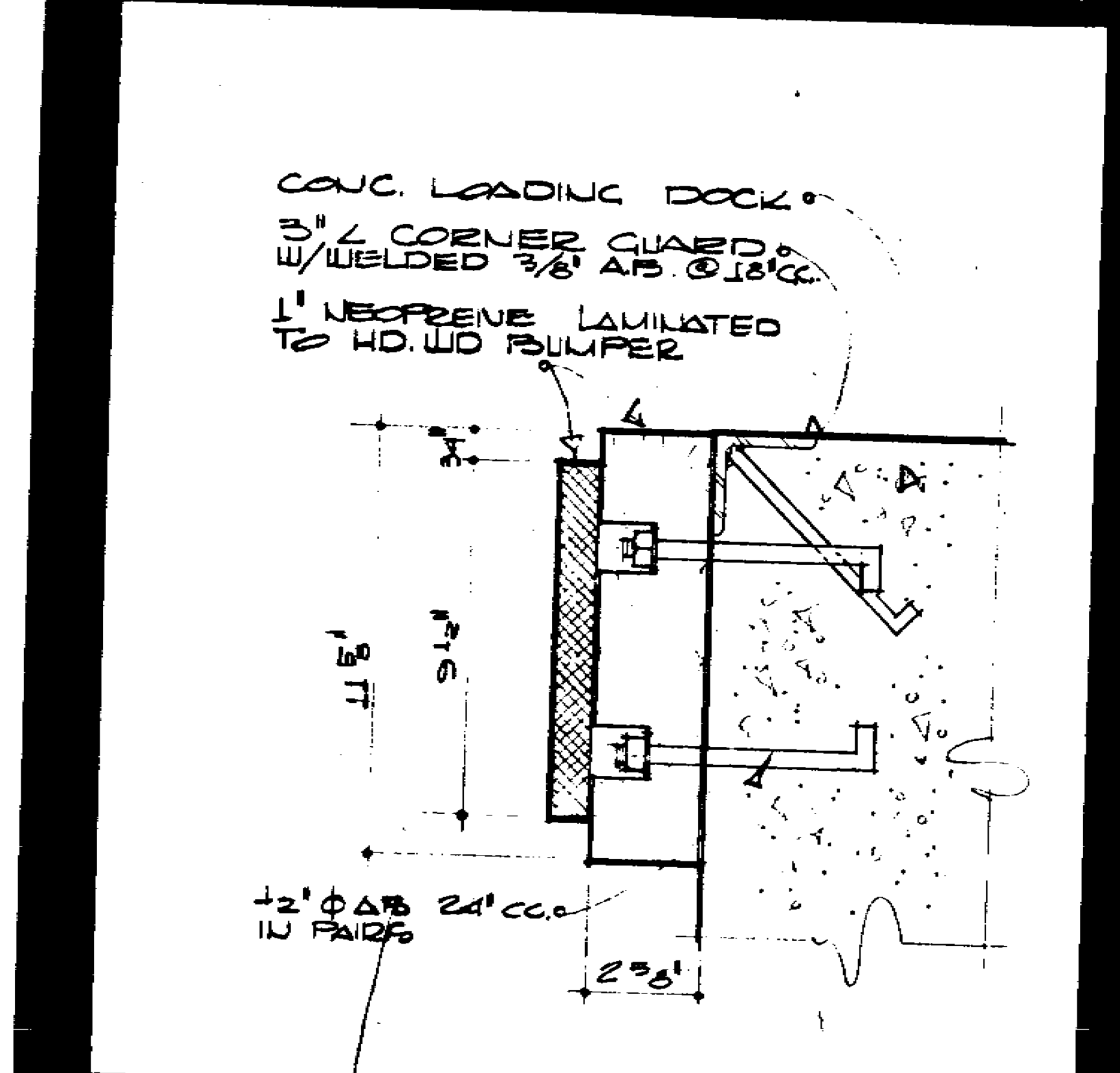
OBSERVATION WIND. @ RECEIVING
SCALE 3" = 1'-0"
9



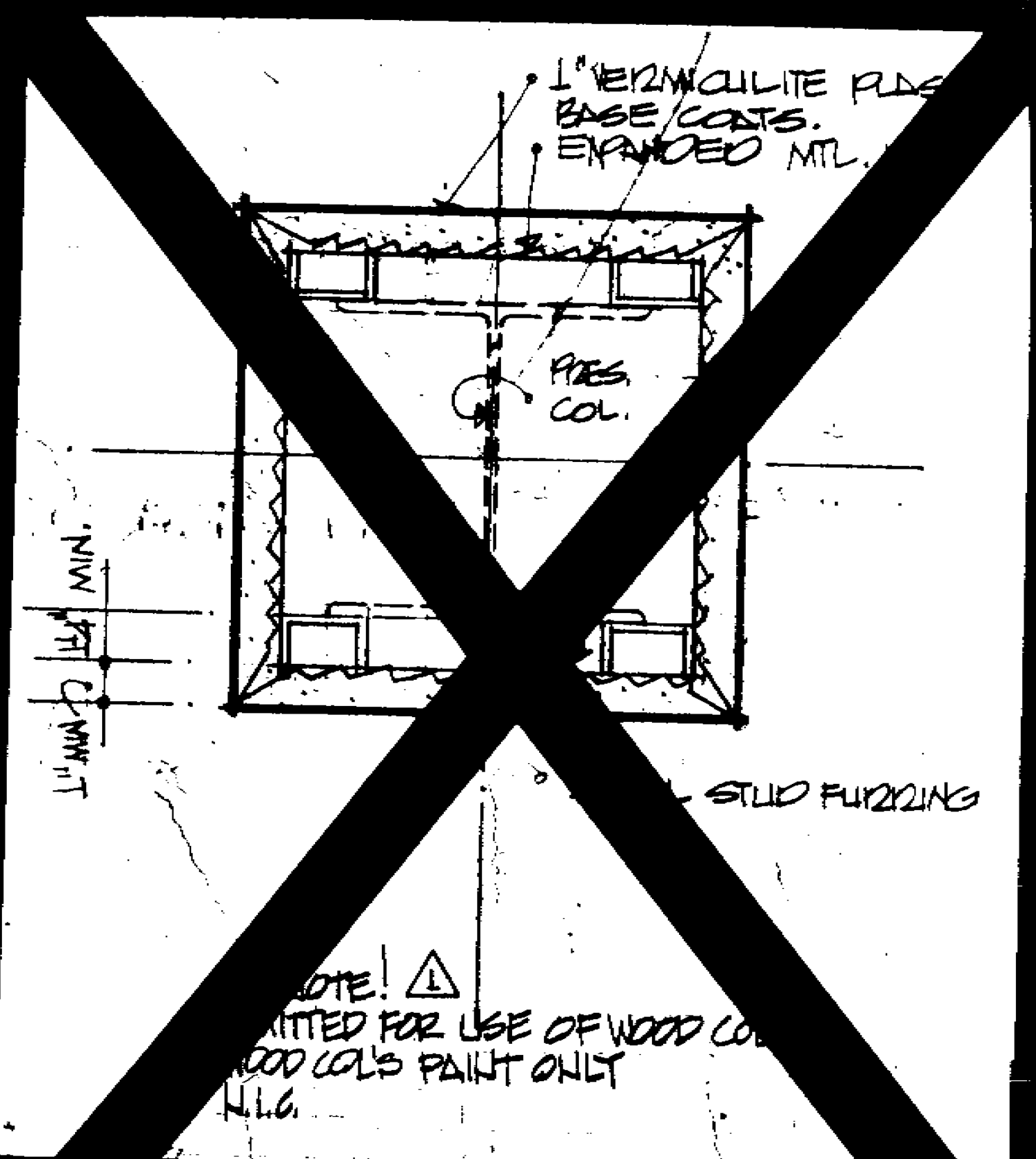
TYP. H.M. DR FRM @ CONC BLK
SCALE 3" = 1'-0"
6



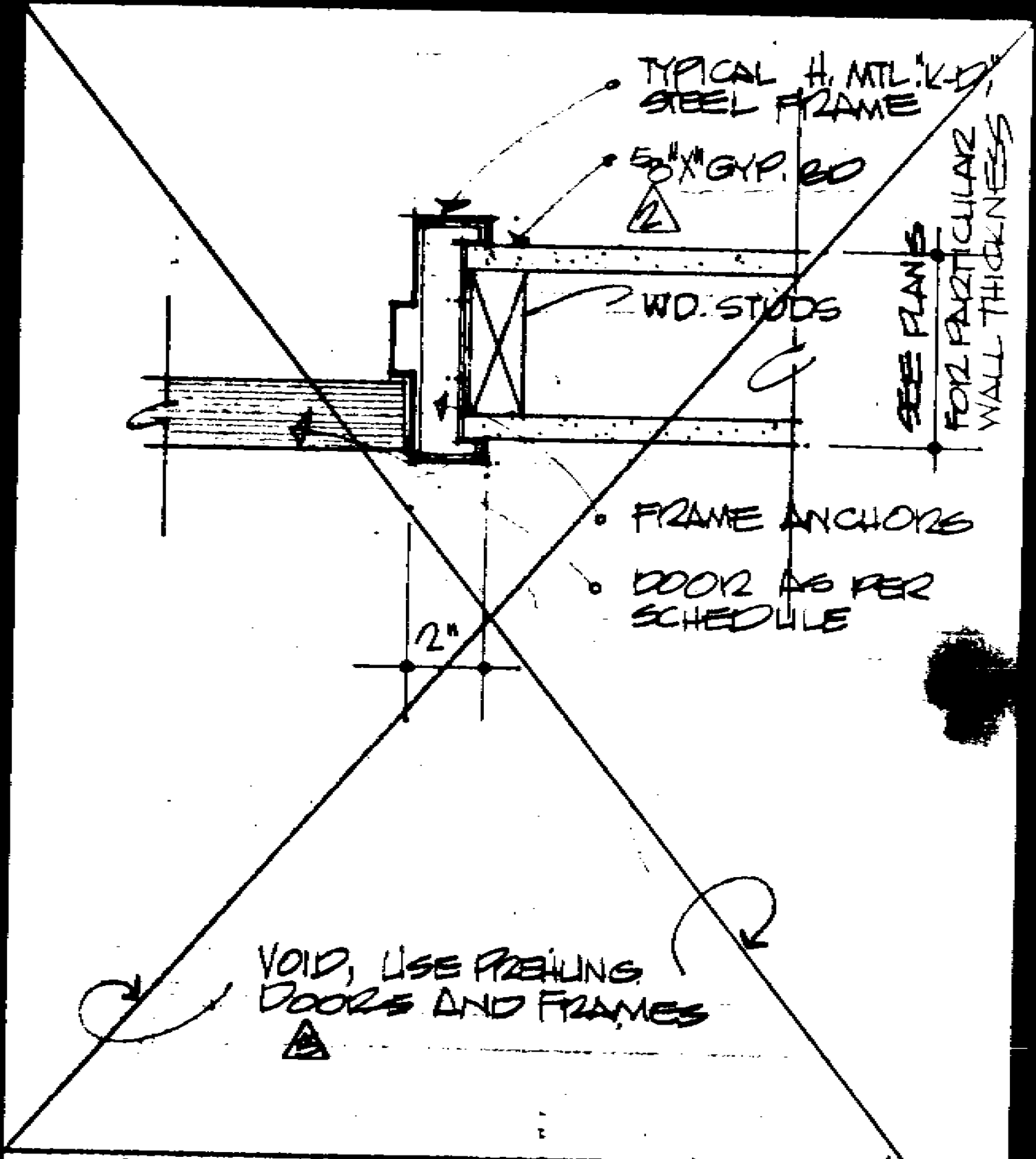
STOREFRONT DOOR DETAILS
SCALE 3" = 1'-0"
3


CONC. LOADING DOCK
3" ∠ CORNER GUARD W/WELDED 3/8" A.B. @ 18" CC.
1" NEOPRENE LAMINATED TO HD. WD BUMPER
1/2" Φ A.B. 24" CC. IN PAIRS
2 5/8"

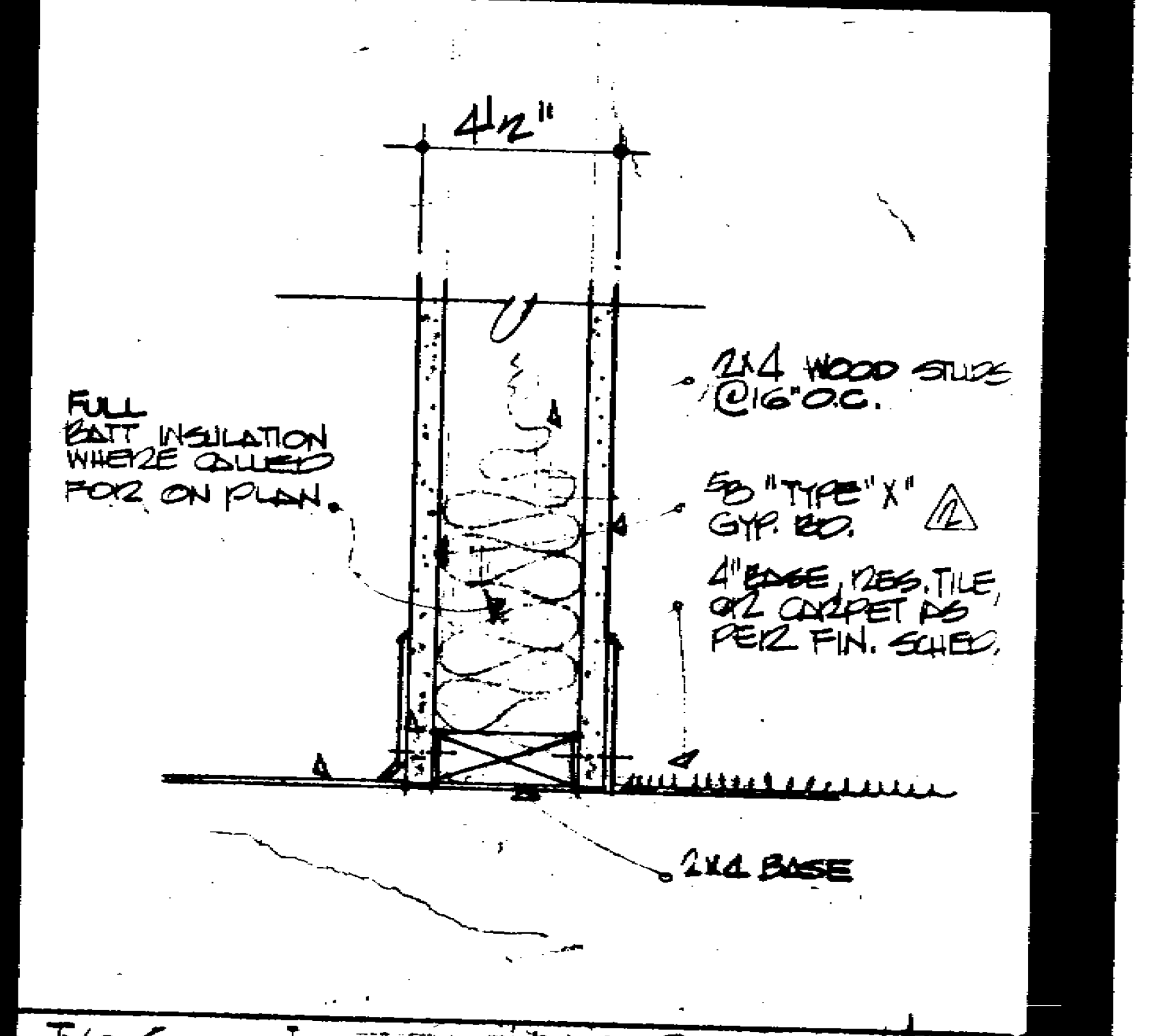
LOADING DOCK BUMPER
SCALE 3" = 1'-0"
11



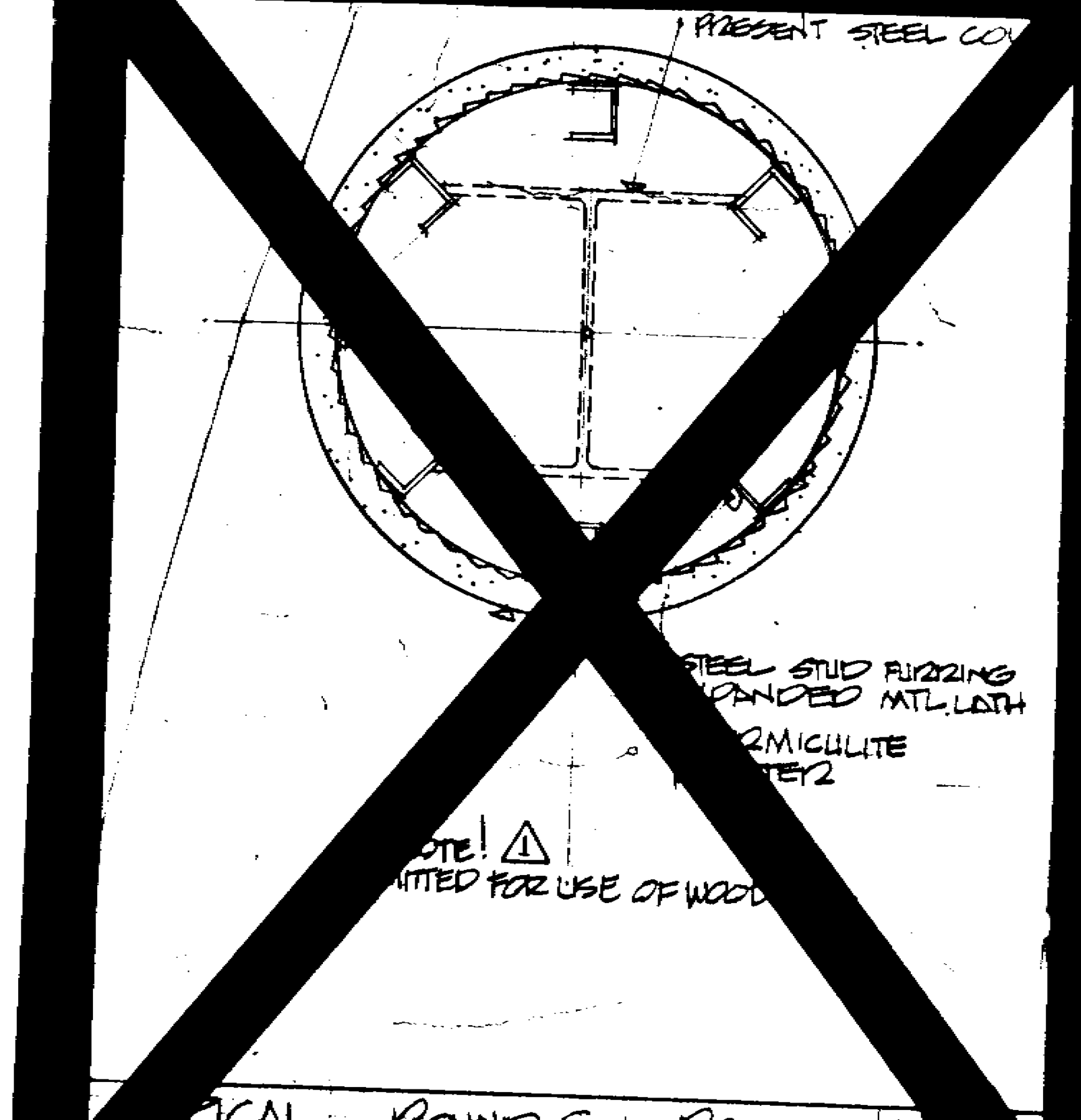
AL COLUMN PROTECTION
LE: 3" = 1'-0"


TYPICAL H. MTL. "K-D" STEEL FRAME
5/8"X" GYP. BD △2
WD. STUDS
SEE PLANS FOR PARTICULAR WALL THICKNESS
FRAME ANCHORS
DOOR AS PER SCHEDULE
2"
VOID, USE PREHUNG DOORS AND FRAMES △3

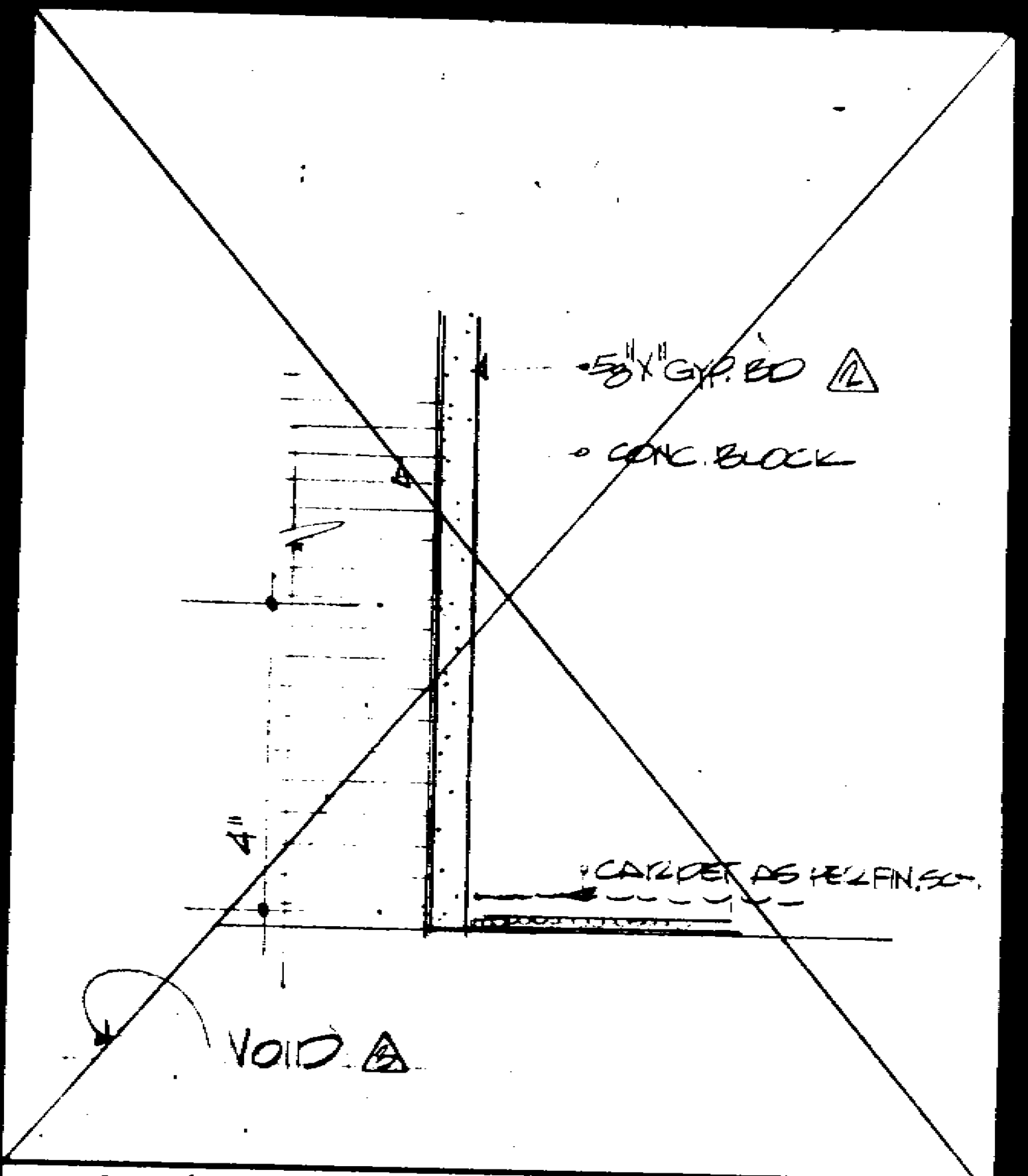
TYP. INT. DOOR FRAME • STUD PART'N
SCALE: 3" = 1'-0"
5


4 1/2"
FULL BATT INSULATION WHERE CALLED FOR ON PLAN.
2x4 WOOD STUDS @16" O.C.
5/8" "TYPE "X" GYP. BD. △2
4" BASE, RES. TILE, OR CARPET AS PER FIN. SCHED.
2x4 BASE

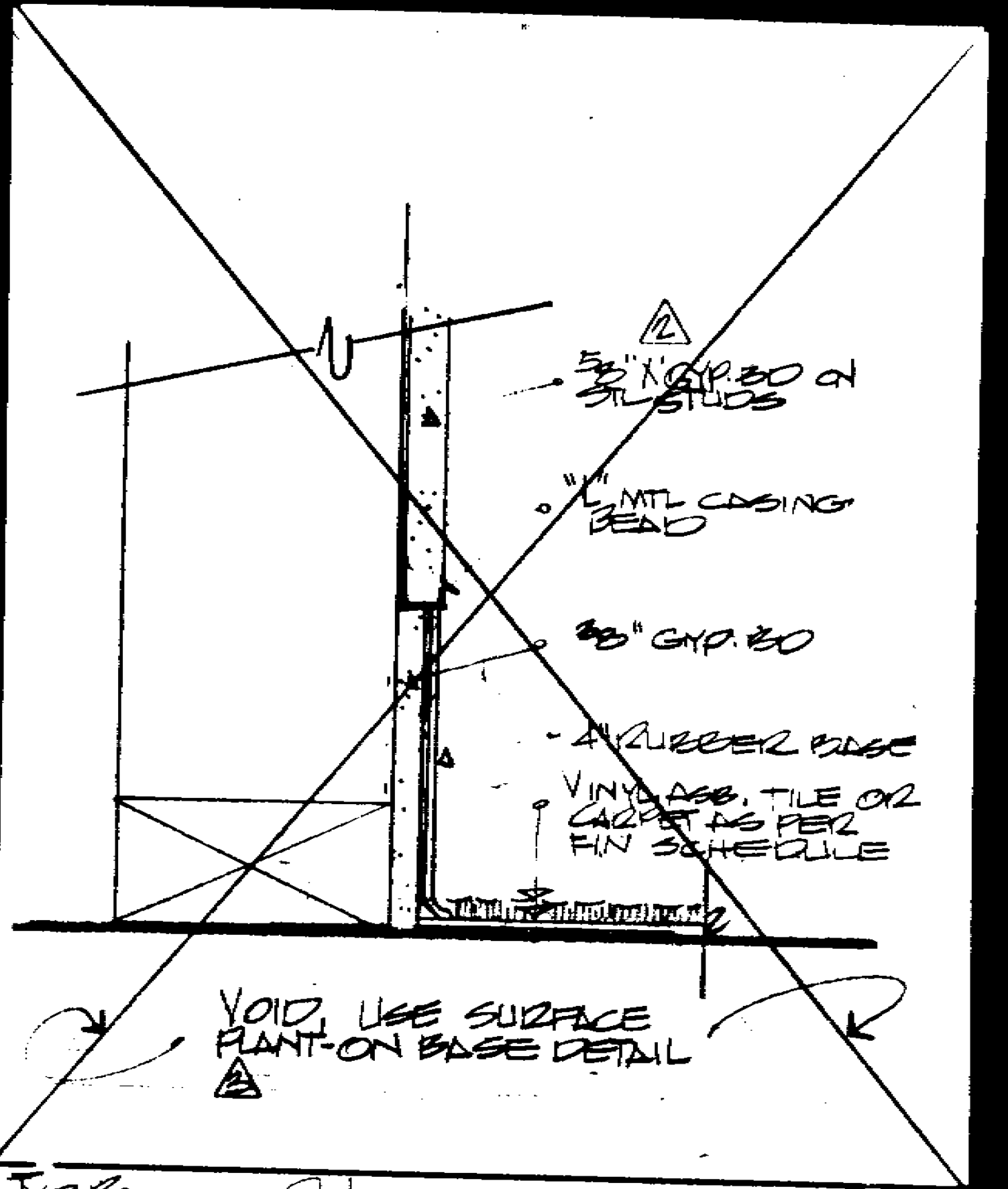
TYP. SOUND INSULATED STUD PARTITION
TYP. RUBBER BASE DET. 3" = 1'-0"
2



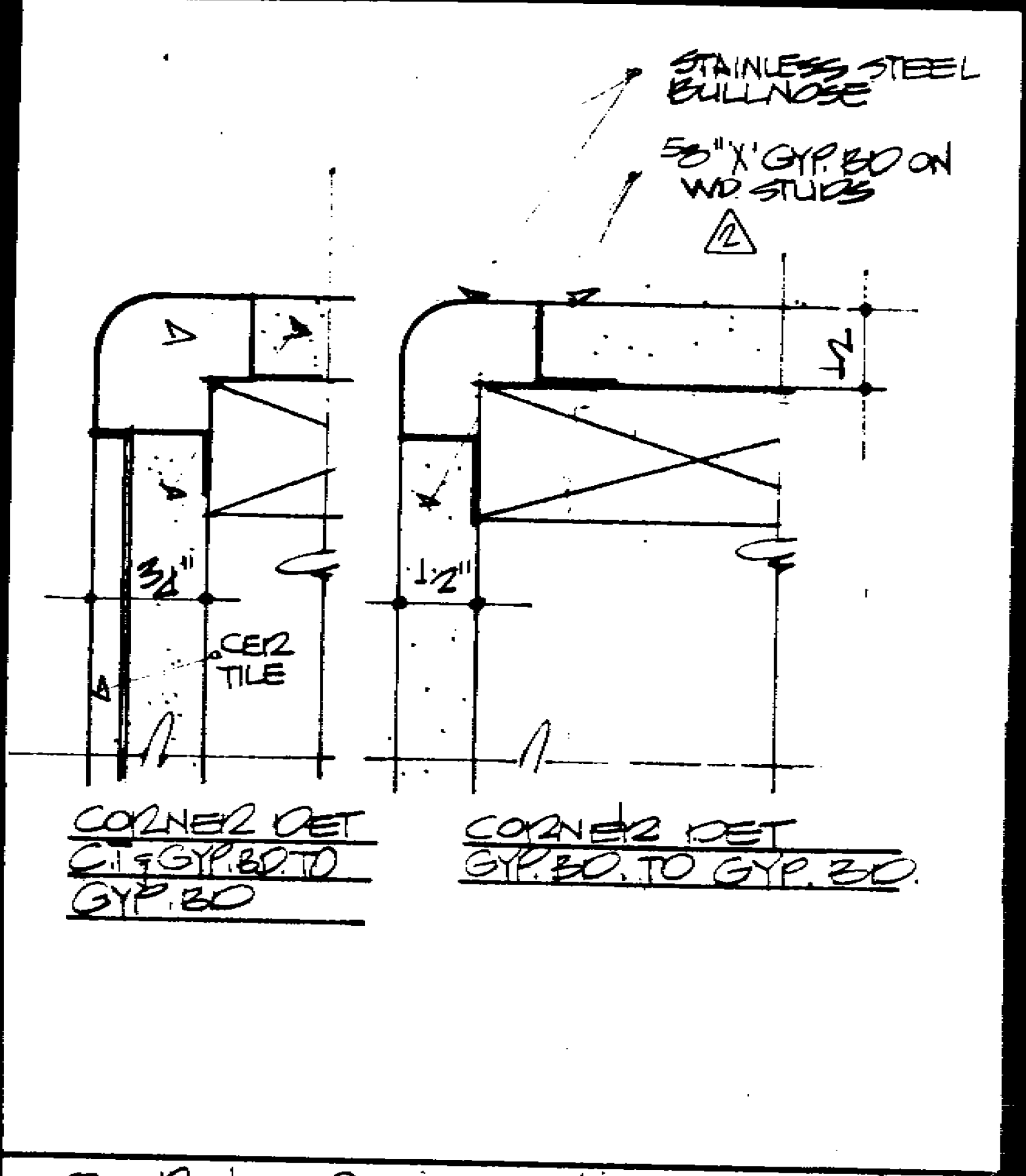
ICAL. ROUND COL. PROTECT'N
SCALE: 3" = 1'-0"



TYP. BASE @ D.W ON CONC. BLK WALL
SCALE 1/2 FULL SIZE
7


△2
5/8"X" GYP. BD ON STL STUDS
"L" MTL CASING BEAD
3/8" GYP. BD
4" RUBBER BASE
VINYL ASB. TILE OR CARPET AS PER FIN SCHEDULE
VOID, USE SURFACE PLANT-ON BASE DETAIL △3

TYP. BASE @ D.W. ON STUD WALL
SCALE 1/2 FULL SIZE
4


STAINLESS STEEL BULLNOSE
5/8"X' GYP. BD ON WD STUDS △2
1/2"
3/4"
CER TILE
CORNER DET C.T. & GYP. BD TO GYP. BD
CORNER DET GYP. BD. TO GYP. BD.

TYP. B. NOSE CORNER IN KIT. AREAS
SCALE: F. SIZE
1

72 [redacted]

ALL GYP. BD. TO BE 5/8"X" FIRECODE △2

△1 REVISED 8.8.72.
△2 REVISED 1.16.73
△3 MISC. REVNS 2.23.73

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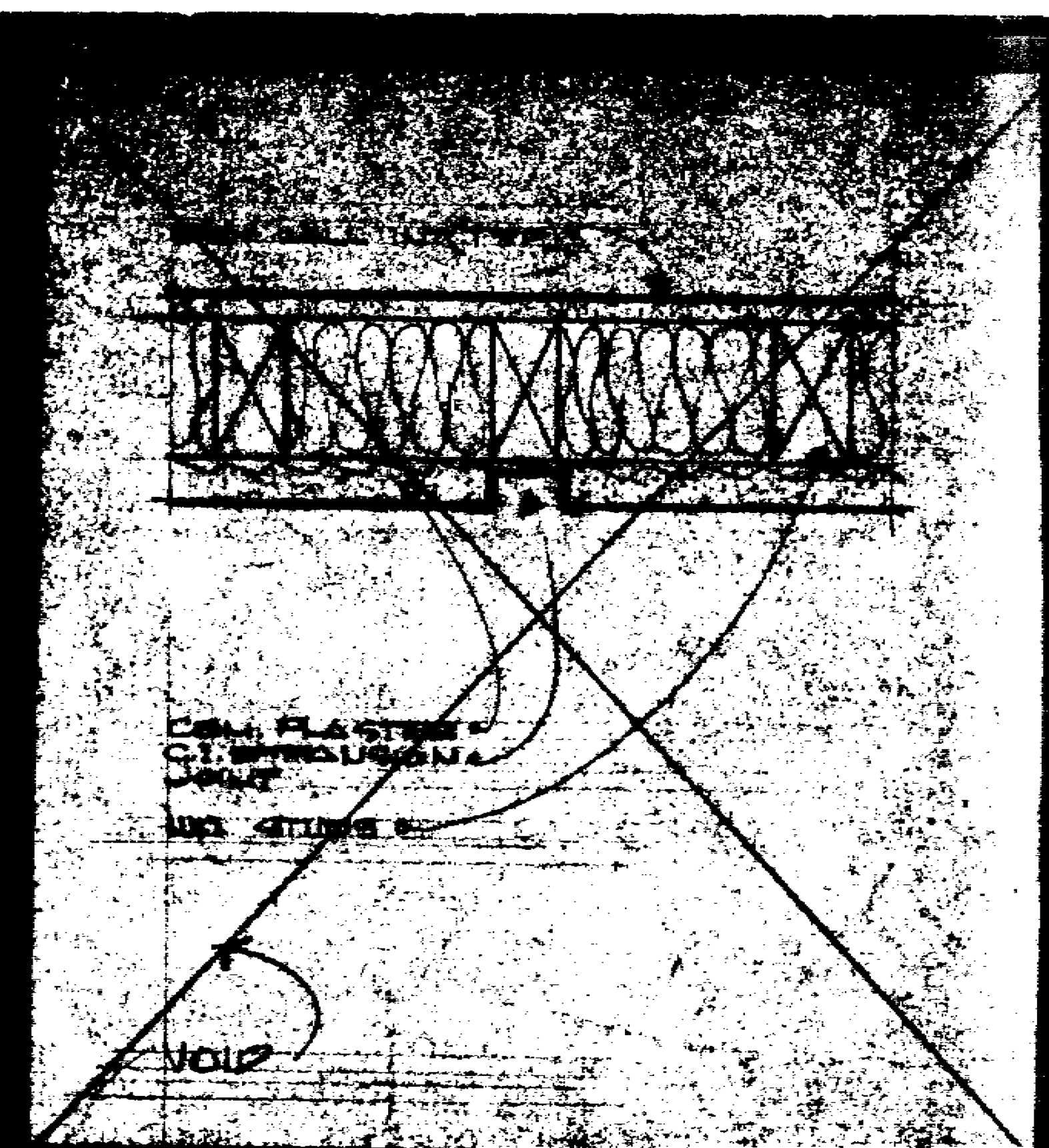
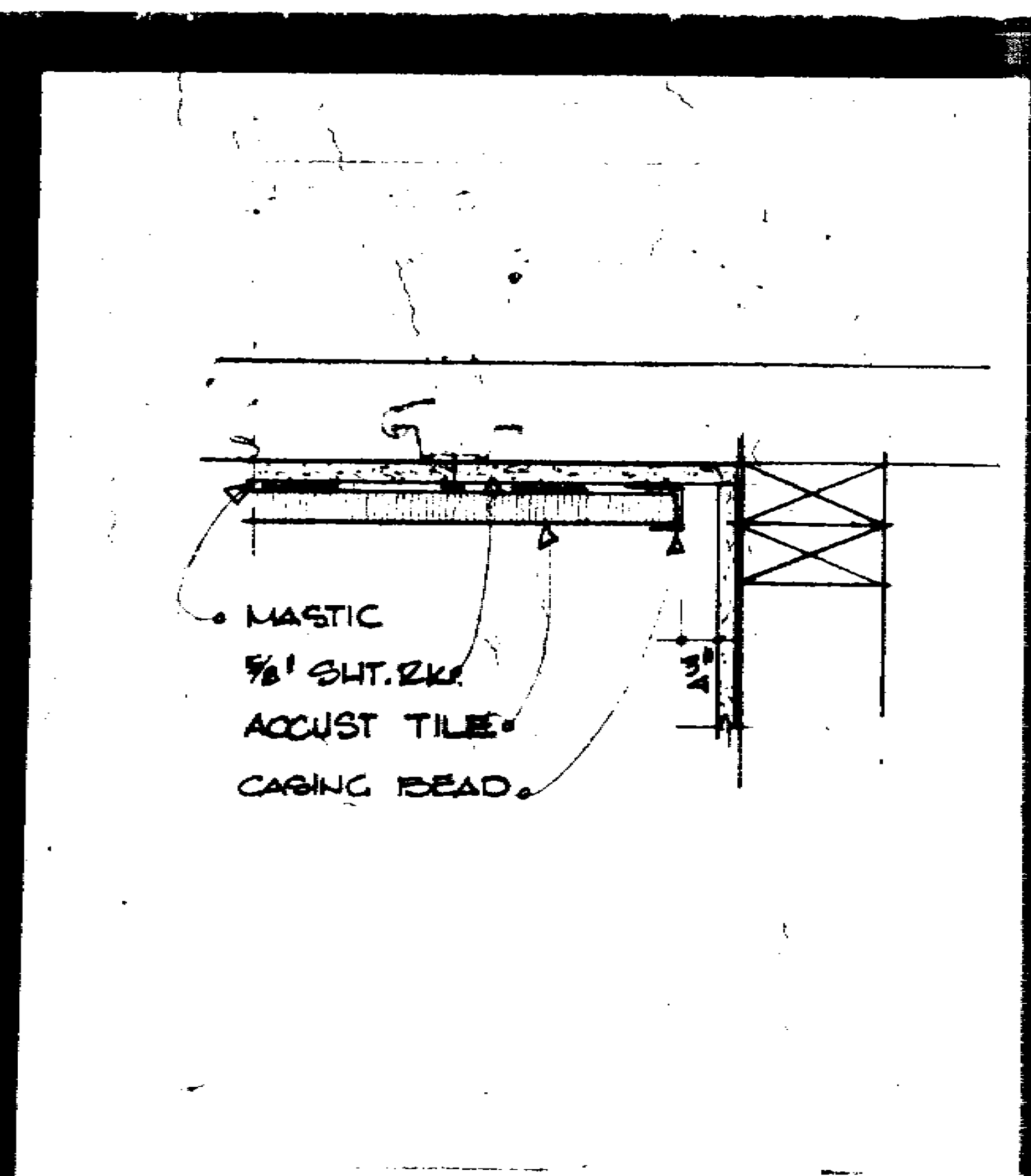
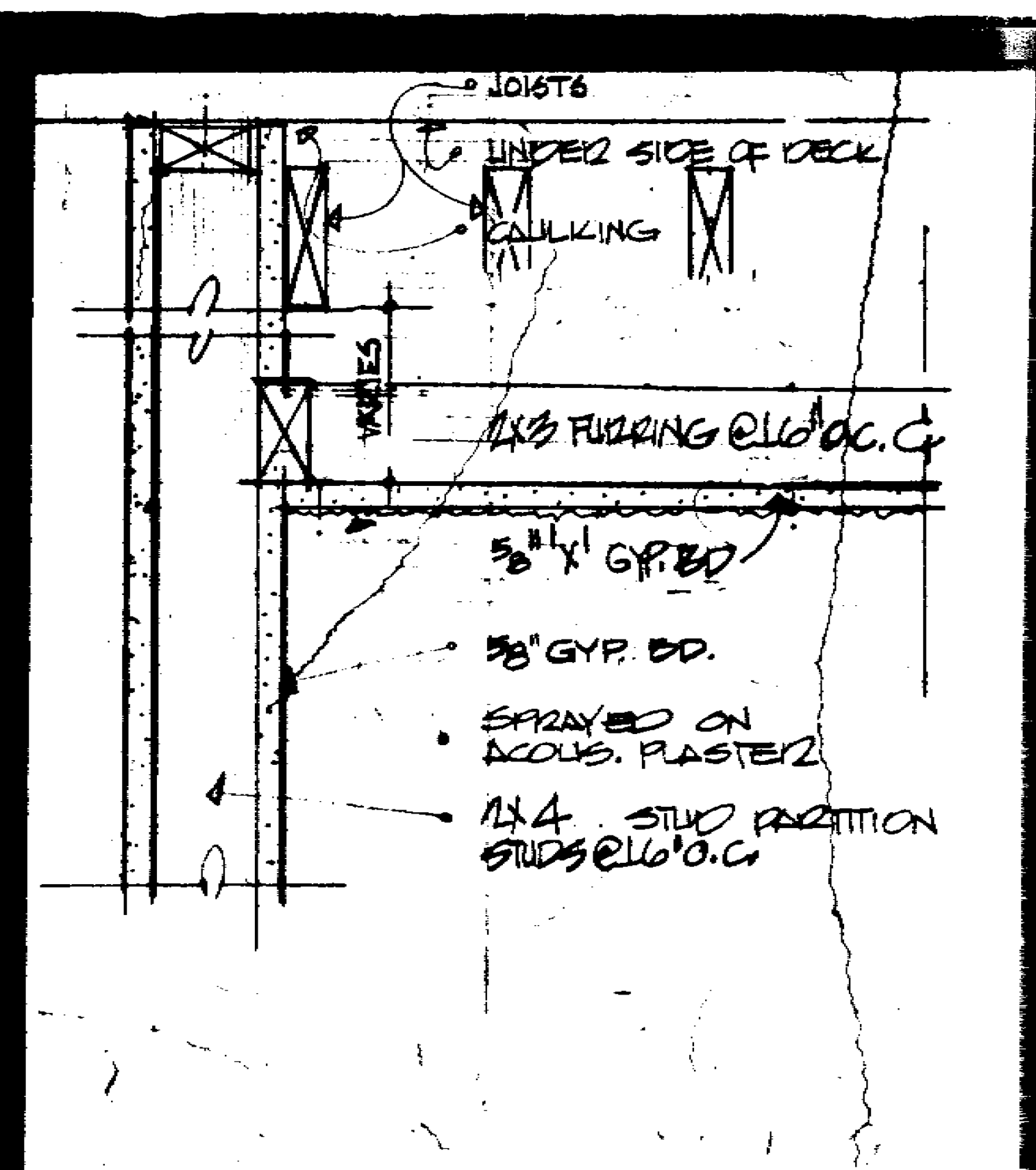
14



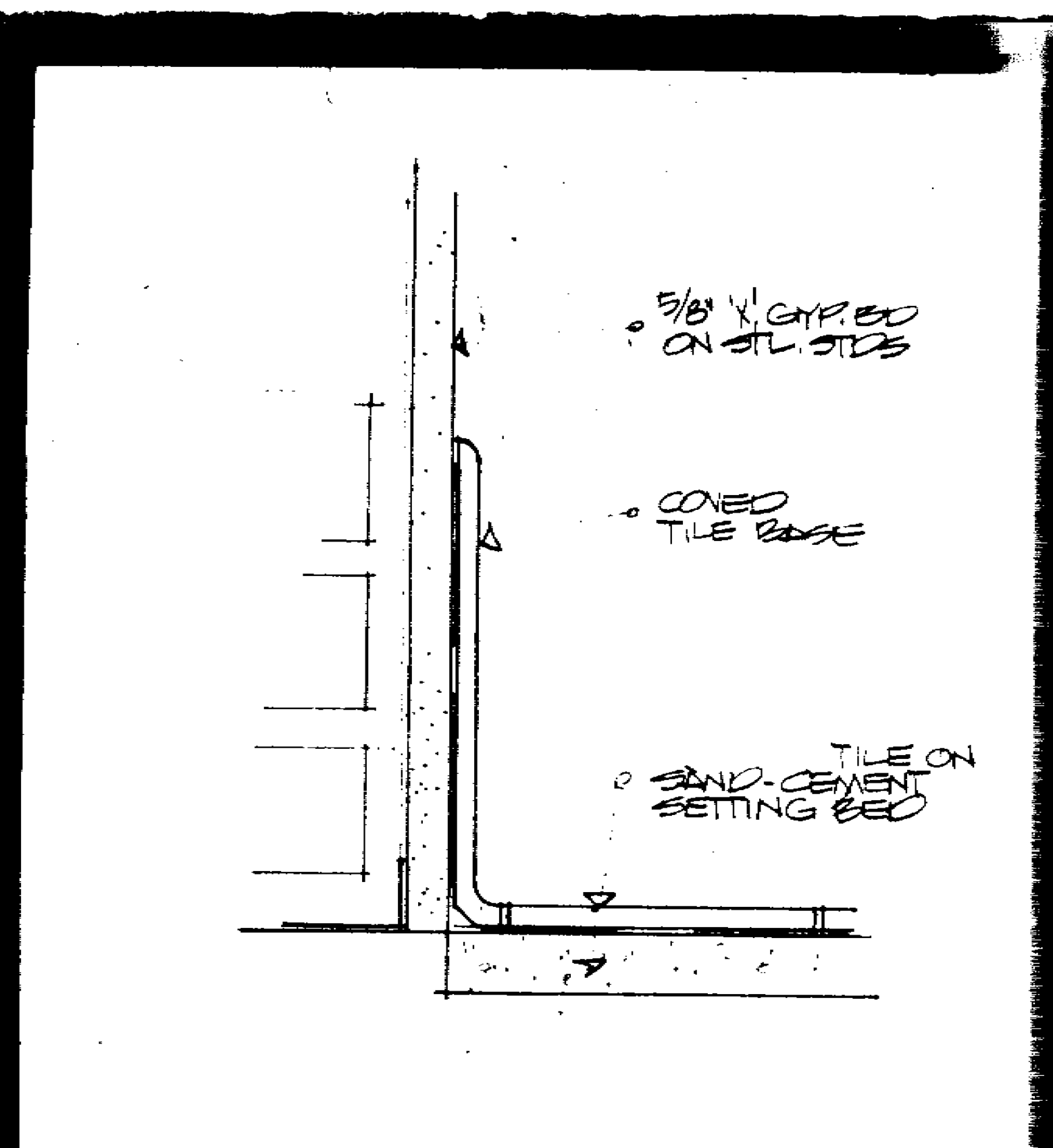
TYPICAL [illegible] JOINT (12)



SUSP ACCOUST. TILE ON DRY WALL (9)
SCALE 3"=1'-0"

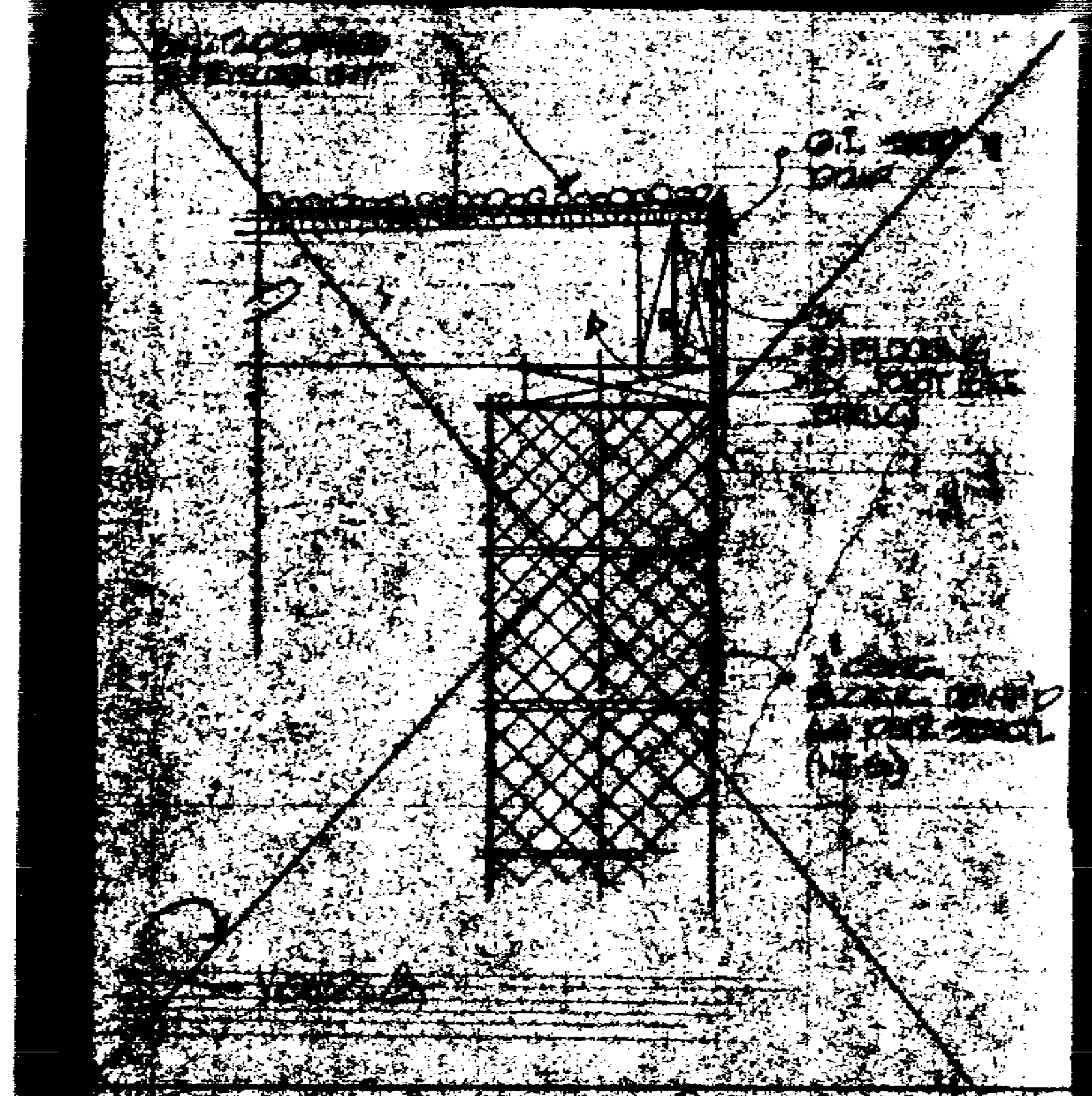


DET. @ SUSPENDED ACOUS. CLG. (8)
SCALE : 3" = 1'-0

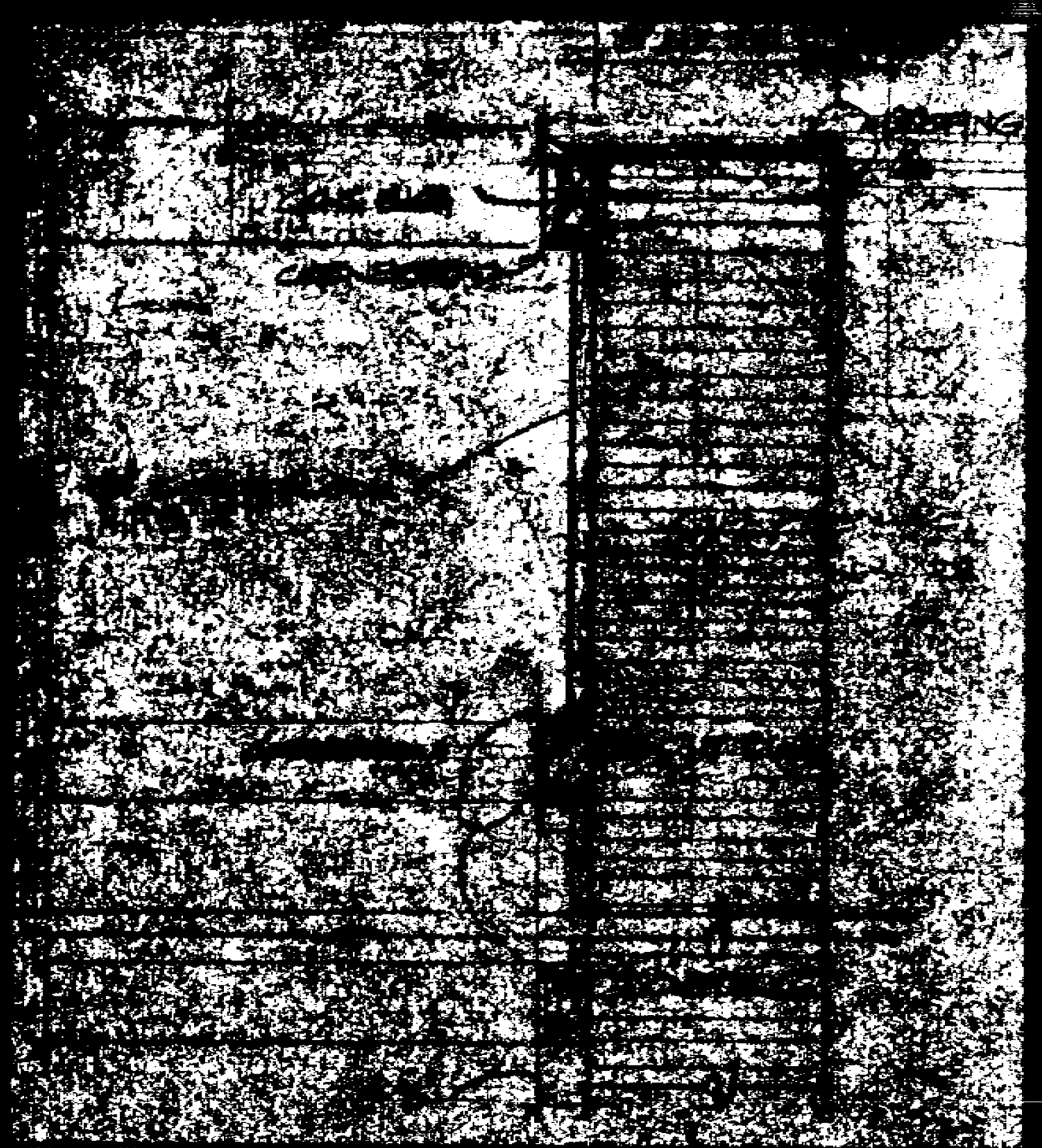


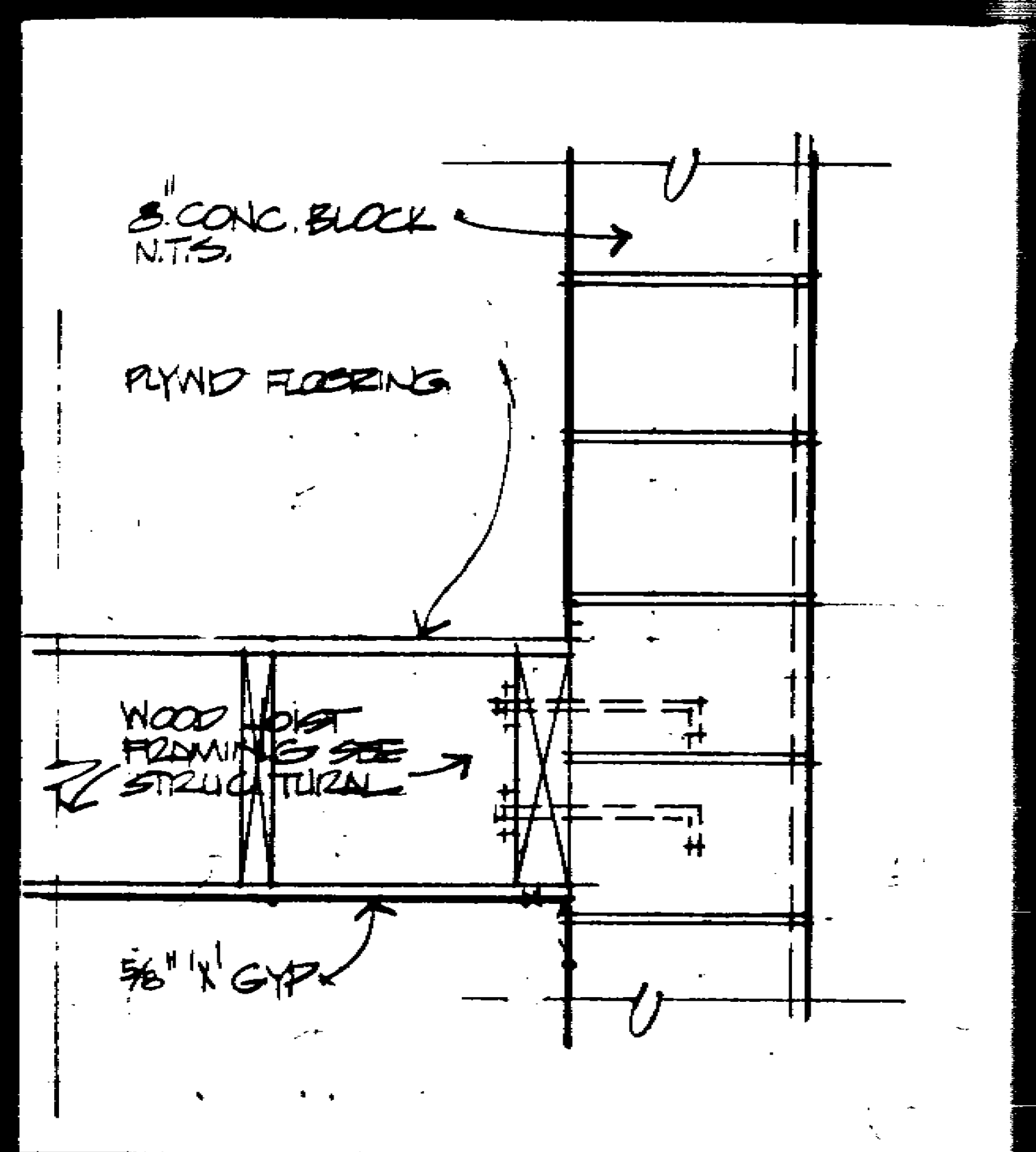
5/8" 'X' GYP. BD ON STL. STDS
COVED TILE BASE
TILE ON SAND-CEMENT SETTING BED

CERAMIC TILE COVED BASE (3)
SCALE 1/2 FULL SIZE

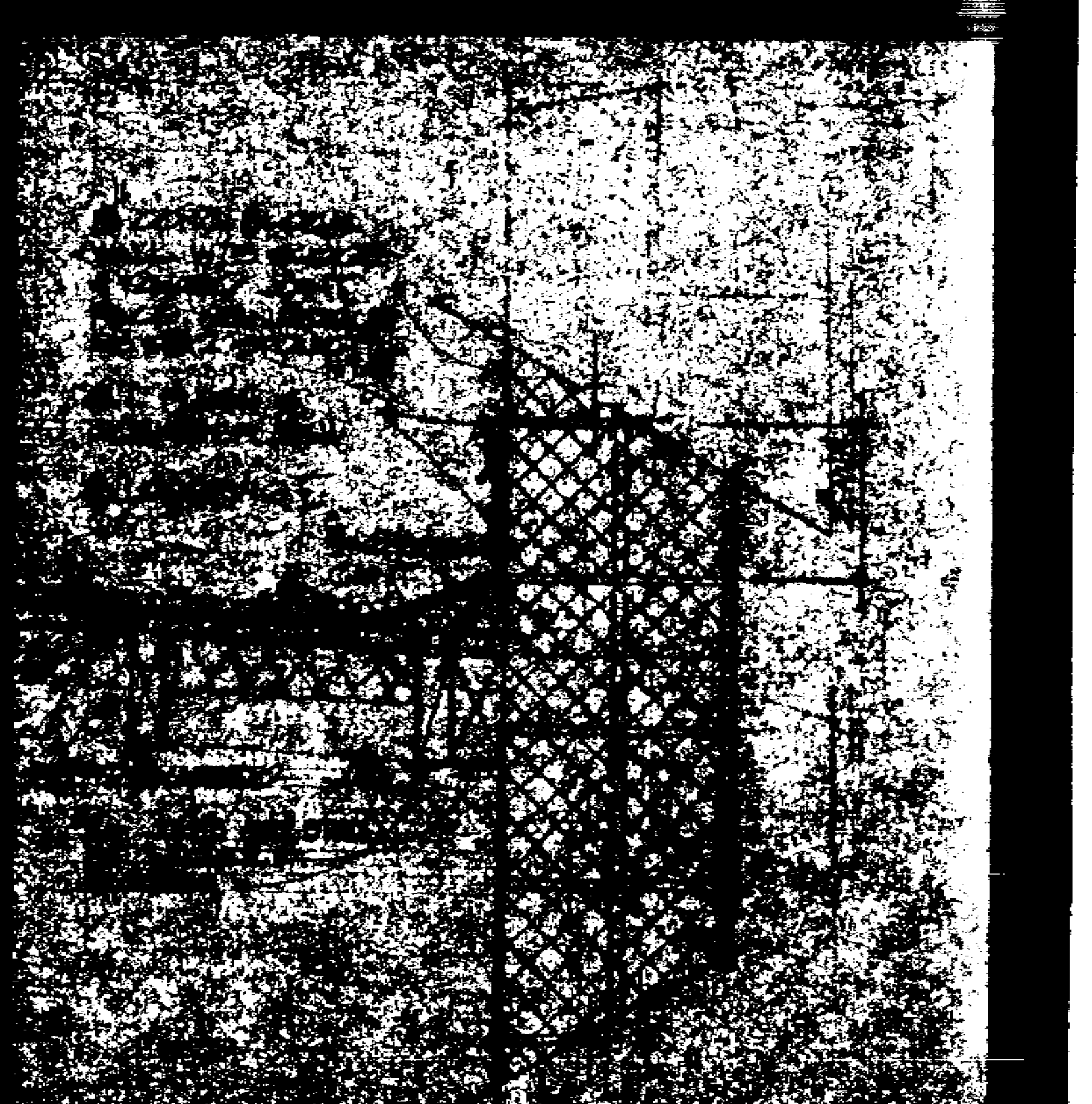


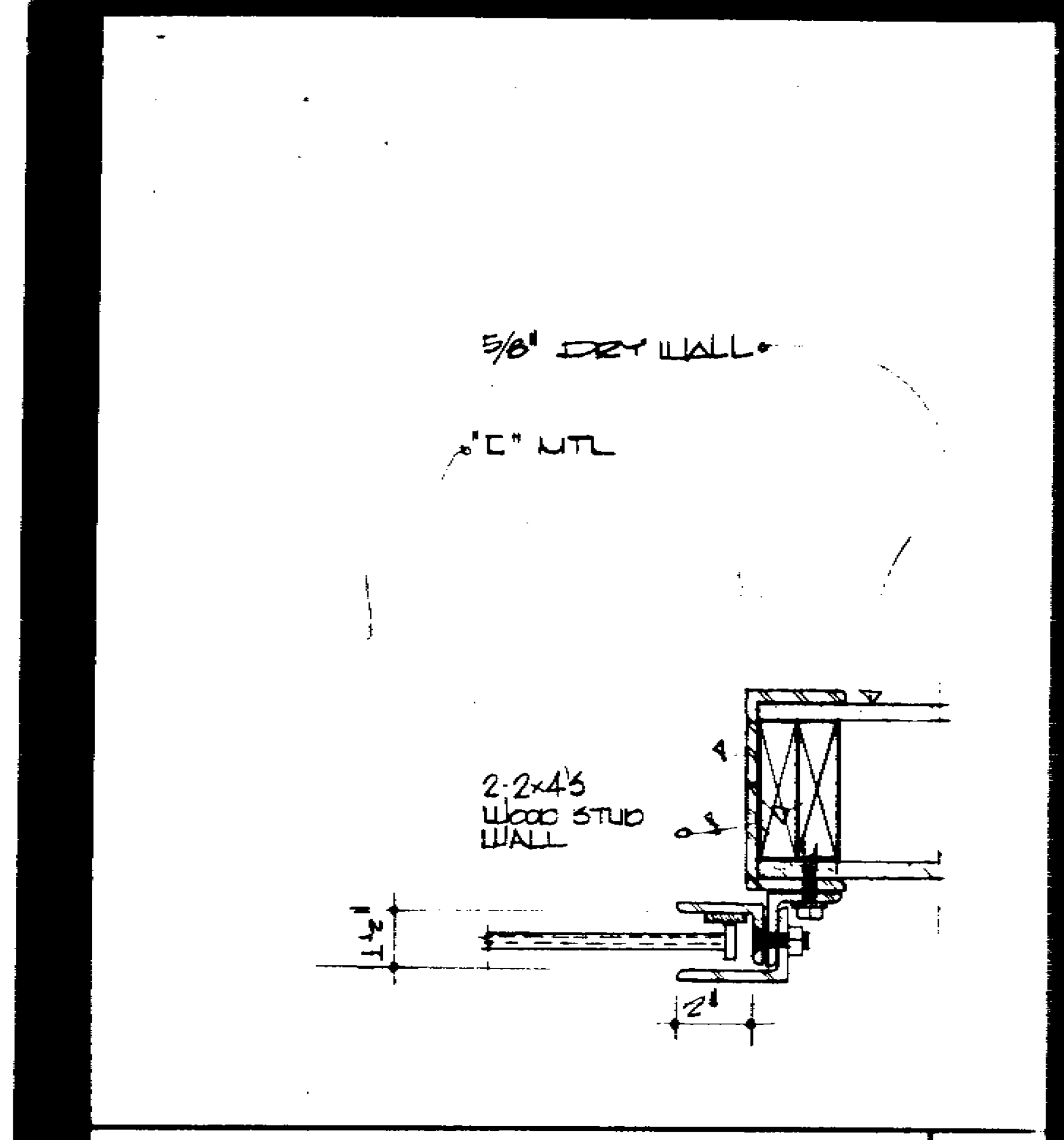
ELEVATOR PENTHOUSE DET @ ROOF (11)



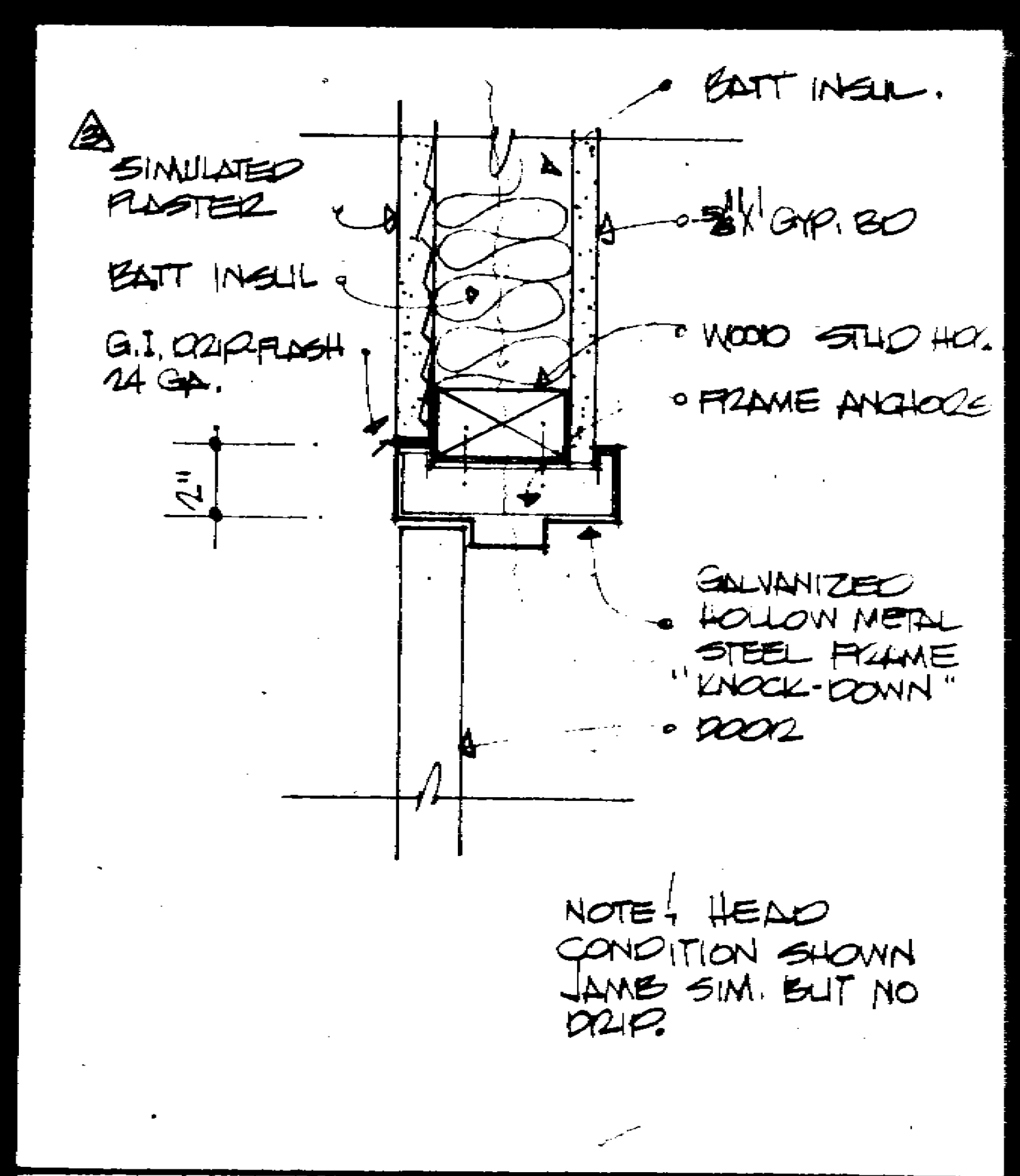


TYP. INTERMEDIATE FLOOR DETAIL (5)
SC 1-1/2" = 1'-0"



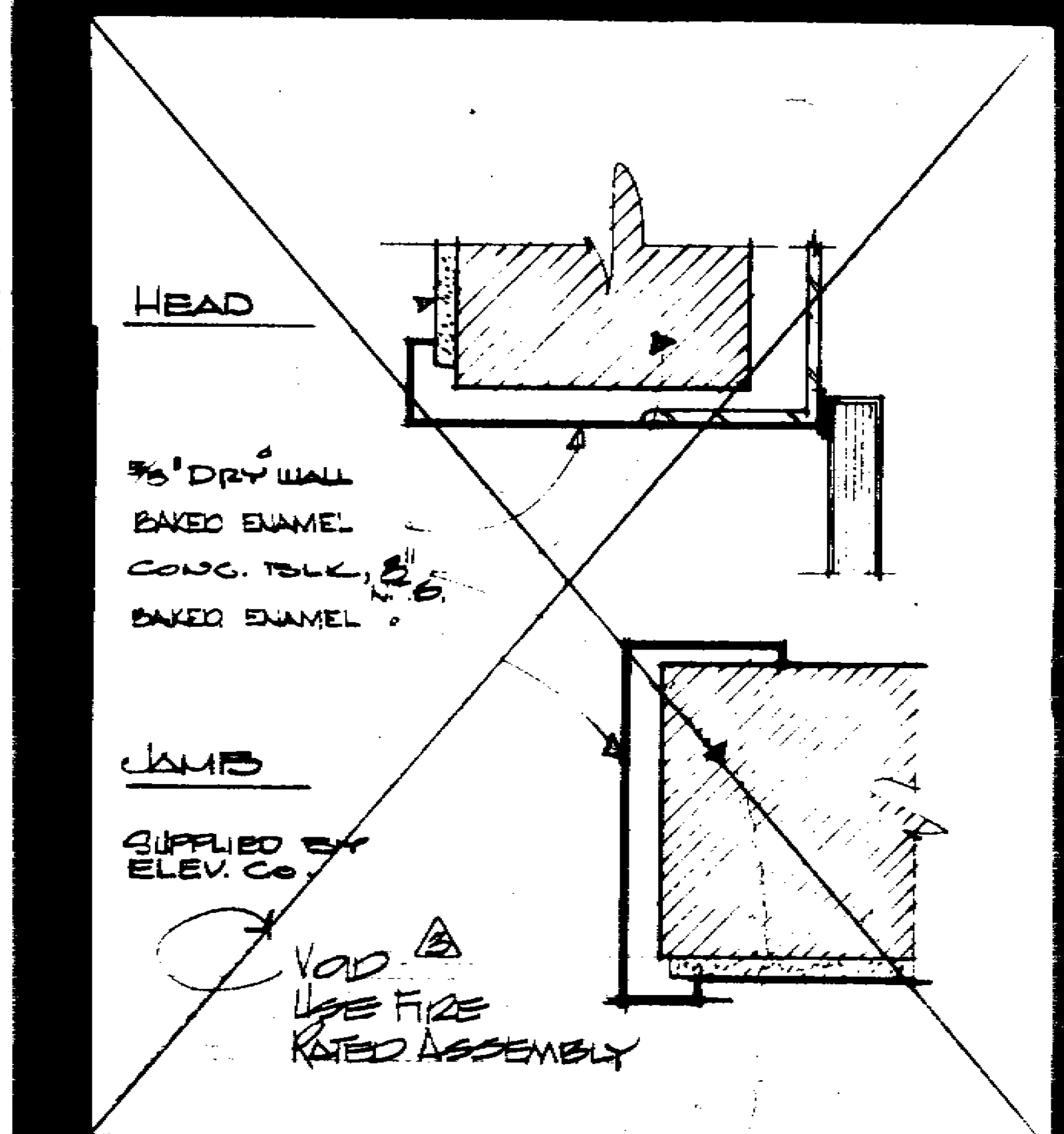


ROLL UP DOOR GUIDE FRM. (10)
SCALE 3"=1'-0"

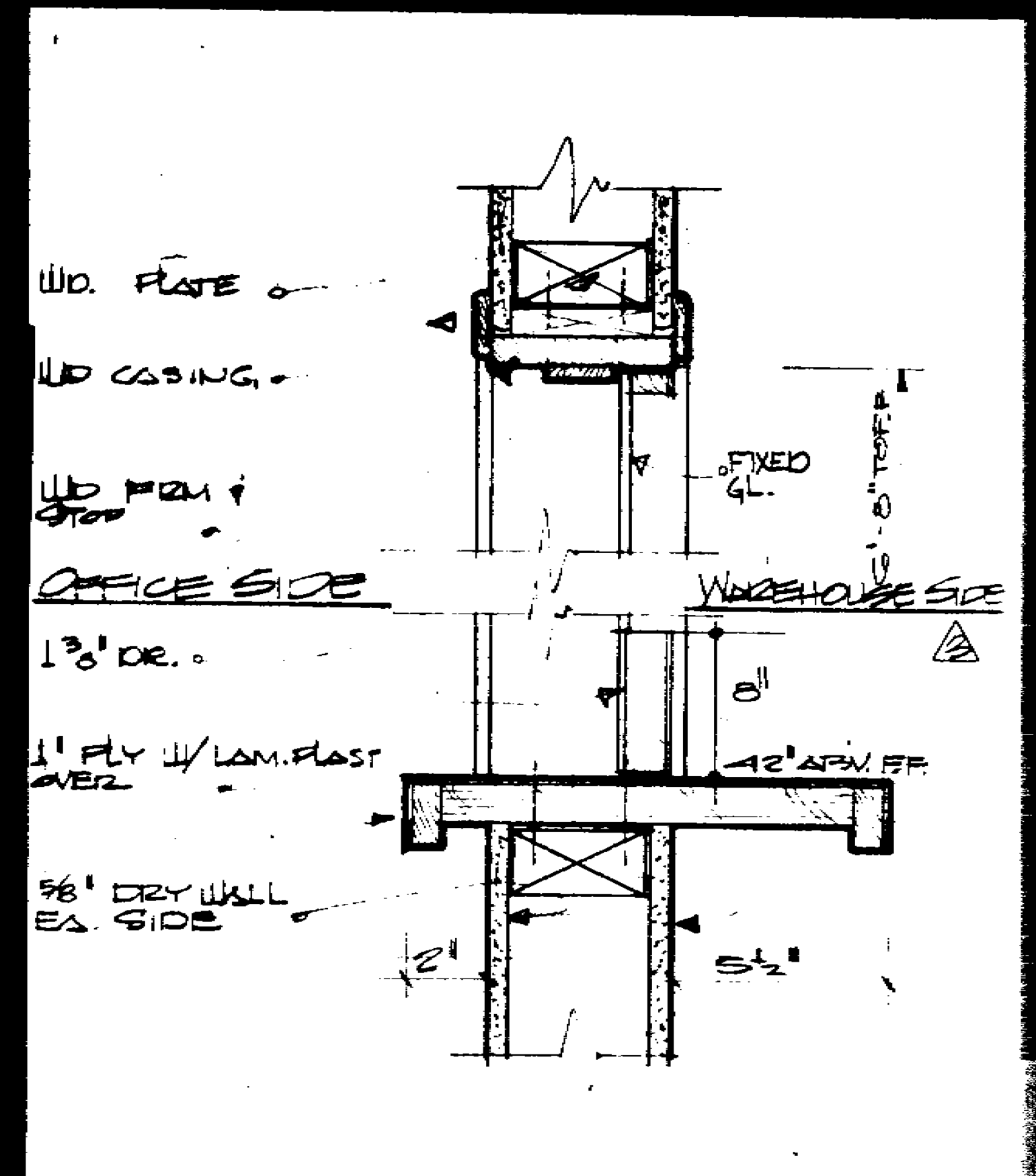


NOTE: HEAD CONDITION SHOWN JAMB SIM. BUT NO DRIP.

TYP. H.M. EXT. DR. FRAME - STUD WALL (7)
SCALE : 3" = 1'-0



ELEVATOR DOOR FRAME (4)
SCALE 3"=1'-0"



RECEVING PASS-THRU WINDOW (1)
SCALE 3"=1'-0"

73

1 REVISED 8-8-72
2 REVISED 1-16-73
CHANGED ALL GYP. BD. FROM 1/2" TO 5/8"
3 MISC. REVIS'NS 2-28-73

Lee Linton

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lee linton - architect
2880 Las Vegas Blvd So. Las Vegas Nevada

sheet no. **15**

ROOM FINISH SCHEDULE

WALLS 1 THRU 4 INDICATE CLOCKWISE ORIENTATION STARTING ON EAST OR SOUTHEAST SIDE

RM. Nº	ROOM NAME	WALL Nº 1	WALL Nº 2	WALL Nº 3	WALL Nº 4	FLOOR	CEILING	BASE	WAIN'S	CLG HT.	
100	CANDYMAN	PRE-FIN. FOLDING DRS.	EXPOSED CONC. BLK.	DRYWALL (VINYL)	EXPOSED BLK.	CONCRETE	SIM. ACOUS. ON DRYWALL	RUBBER TOPSET #3 ONLY	NONE	11'-0" △3	
101	WOMENS TOILET @ CANDYMAN	DRYWALL (GREENBOARD)	DRYWALL (GREENBOARD)	EXPOSED BLK	DRYWALL (GREENB'D)	CERAMIC TILE	DO.	CER. TILE (TILE WALLS ONLY)	CER. TILE TO +6'-0"	8'-0"	
102	MENS TOILET @ CANDYMAN	DO.	DRYWALL (GREENBOARD)	DRYWALL (GREENBD)	EXPOSED BLK	DO	DO.	DO	DO	8'-0"	
103	STORAGE @ CANDYMAN	DRYWALL	EXP. BLK	DRYWALL	—	CONCRETE	DO.	RUBBER TOPSET	NONE	9'-0"	
104 N.I.C.	SNACKTRAIN	PRE. FIN. FOLDING DRS.	EXPOSED BLK	DRYWALL	EXPOSED BLK	DO	DO. EXCEPT OVER COOKING	DO	NONE	11'-0" △3	CONC. PADS FOR EQUI
105	KITCHEN @ SNACKTRAIN	CER. TILE, DRYWALL	EXP. BLK.	DRYWALL	—	CONCRETE	ENAMEL ON DRYWALL	CONC. COVED	NONE	9'-0"	
106	TOILET @ SNACKTRAIN	DRYWALL	DRYWALL	EXP. BLK.	—	VINYL ASBESTOS	DO	RUBBER TOPSET	NONE	8'-0"	
107	THIS 'N THAT	DRYWALL	EXPOSED BLK	PRE. FIN. FOLDING DOORS	EXP. BLK.	CONCRETE	SIM. ACOUS. ON DRYW'L	RUBBER TOPSET	NONE	11'-0" △3	
107-A	STORAGE @ THIS 'N THAT	EXPOSED BLK	DRYWALL - VINYL	EXP. BLK	—	CONCRETE	DRYWALL - PAINT	RUBBER TOPSET	NONE	9'-0"	
108 N.I.C.	THINGS	DRYWALL - VINYL	EXPOSED BLK	PRE-FIN. FOLD'G DRS	EXP. BLK.	DO	SIM ACOUS. ON DRYW'L	DO	DO	11'-0" △3	
109	STORAGE @ THINGS	EXPOSED BLK	DRYWALL - PAINT	DRYWALL - PAINT	—	DO	DRYWALL - PAINT	DO	DO	9'-0"	
110	POOL EQUIPMENT ROOM @ THINGS	EXPOSED BLK	DRYWALL - PAINT	DRYWALL - PAINT	—	DO	DO	DO	DO	9'-0"	
111	GENERAL SALES AREA	—	—	—	—	CARPET	SUSPENDED ACOUS TILE	DO	NONE	20'-0" ±	
112	DISPLAY WINDOW	STOREFRONT	EXP. BLK	EXP. BLK	—	PLYWOOD	SIM. ACOUS. ON DRYW'L	NONE	DO	9'-0" ABOVE FLOOR △3	
113	DISPLAY WINDOW	EXPOSED BLOCK	EXP. BLK	STOREFRONT	—	PLYWOOD	DO	DO	DO	9'-0" ABOVE FLOOR △3	
114	GIFTWRAP	DRYWALL	DRYWALL	EXP. BLK	EXP. BLK.	CARPET	DO	RUBBER TOPSET	DO	10'-8" ±	
114-A	STORAGE @ GIFTWRAP	EXPOSED BLOCK	DRYWALL	EXPOSED BLOCK	EXP. BLK.	V.A. TILE	DRYWALL	DO	DO	9'-0"	
115	EQUIP. RM FOR MAGIC MOVER	DO	DRYWALL	DRYWALL - PAINT	EXP. BLK	CONCRETE	DRYWALL	DO	DO	12'-0"	
116	UTILITY RM. @ GIFTWRAP	EXP. BLK	DRYWALL	DRYWALL	EXP. BLK.	DO	DO	DO	DO	11'-0" ±	
117	LINDY & CASEY	EXPOSED BLOCK	DRYWALL - VINYL	NONE	DRYWALL - VINYL	CARPET	SIM. ACOUS. ON DRYWALL	RUBBER TOPSET	NONE	10'-8" ±	SPECIAL TREATMT N.I.C
118	CHILDREN BARBER	EXP. BLK	DO	NONE	DO	V.A. TILE	DO	DO	DO	9'-0"	FURR CLG.
119	PHOTO BUTTON	DRYWALL - VINYL	DO	DO	DO	CARPET	DO.	DO	DO	9'-0"	FURR CLG.
120	STAIRWAY #1	EXP. BLK	DRYWALL - PAINT	DRYWALL - PAINT	DRYWALL - PAINT	VINYL ASBESTOS	DRYWALL - PAINT	RUBBER TOPSET	NONE	VARIES	
121	MAGICLAB	DO	DRYWALL - VINYL	NONE	DRYWALL - VINYL	CARPET	SIM ACOUSTIC PLAS.	DO	DO	10'-8" ±	SPECIAL TREATMT N.I.C
122	DO YOUR THING	DO	DO	DO	DO	DO	DO	DO	DO	10'-8" ±	DO
123	WHEELER DEALER	DO	DO	DO	DO	DO	DO	DO	DO	10'-8" ±	DO
124	DOLLYPOP	DRYWALL - VINYL	EXPOSED BLK.	DRYWALL - VINYL	NONE	DO	DO	DO	DO	10'-3" ±	DO
125	SUPERSTAR	NONE	DRYWALL VINYL	EXP. BLK.	DRYWALL - VINYL	DO	DO	DO	DO	10'-8" ±	DO
126	LEMONADE TREE	DO	DO	DO	DO	DO	DO	DO	DO	10'-8" ±	DO
127	HALL (TO OUTDOOR SALES)	DO	DO	DO (STOREFRONT)	DRYWALL - VINYL	CARPET	DO	DO	DO	10'-8" ±	—
128	TEDDYBEAR	DO	DO	EXP. BLK.	DO	V.A. TILE	DO	DO	DO	10'-8" ±	DO
129	HALL TO WAREHOUSE	DO	DO	DRYWALL - VINYL	DO	CARPET	DO	DO	DO	10'-8" ±	—
130	MAGIC MOVER	NONE	DRYWALL - VINYL	DO	DO	V.A. TILE	DO	DO	DO	10'-8" ±	SPECIAL TRTMNT N.I.C
131	STAIRWAY #2	DRYWALL - PAINT	DRYWALL - PAINT	DRYWALL - PAINT	DRYWALL - PAINT	[illegible]	DRYWALL - PAINT	DO	NONE	VARIES	—
132	WAREHOUSE	DRYWALL - PAINT	EXPOSED BLK	EXPOSED BLOCK - PAINT	DRYWALL - PAINT	CONCRETE	DRYWALL - PAINT	RUBBER - TOPSET	DO	10'-0" ±	
133	RECEIVING OFFICE	DRYWALL - PAINT	DRYWALL - PAINT, EXP. BLK	DO	DRYWALL, PNT. FIXED GL	VINYL ASBESTOS	DO	DO	DO	10'-0" ±	
134	TOILET (WAREHOUSE)	DRYWALL - PAINT	DRYWALL - PAINT	DO	EXP. BLK PAINT	DO	DO	DO	DO	8'-0" ±	
135	OFFICE	DRYWALL - PAINT	DRYWALL - PAINT	DRYWALL - PNT. - FIXED GL	DRYWALL - PAINT	CARPET - NIC	SIM ACOUS. ON DRYWALL	RUBBER TOPSET	NONE	8'-0"	
136	OFFICE	DO	DO	DO	EXPOSED BLK	DO	DO	DO	DO	8'-0"	
137	RECEPTION	DRYWALL - VINYL	DRYWALL - VINYL	DRYWALL VINYL	DRYWALL - VINYL	DO	DO	DO	DO	8'-0"	
138	HALL (TO SECOND FLR STORAGE)	DRYWALL - PAINT	DRYWALL - PAINT	EXPOSED BLOCK - PNT	DRYWALL - PAINT	VINYL ASBESTOS	DRYWALL PAINT	DO	DO	8'-0"	
139	HALL (TO OFFICES)	DRYWALL - VINYL	DRYWALL - VINYL	DRYWALL - VINYL	DRYWALL - VINYL	CARPET - NIC	SIM ACOUS. ON DRYWALL	DO	DO	8'-0"	
140	BOOKKEEPING	DO	DO	DO	DO	DO	DO	DO	DO	9'-0" ± △3	
141	OFFICE	EXP. BLK	DRYWALL - VINYL	DO	EXP. BLK	DO	DO	DO	DO	9'-0" ± △3	
142	COMPUTER ROOM	DRYWALL - PAINT	DRYWALL - PAINT	EXPOSED BLOCK - PNT	DRYWALL - PAINT	VINYL ASBESTOS	DRYWALL - PAINT	DO	DO	9'-0" ± △3	
143	TOILET AT OFFICE	DRYWALL - PAINT	DRYWALL - PAINT	EXPOSED BLK - PAINT	—	DO	DO	DO	DO	8'-0"	
144	STORAGE	DRYWALL - PAINT	DRYWALL - PAINT	BLOCK - PAINT	BLK PAINT	DO	DO	DO	DO	9'-0" ± △3	
145	W. TOILET (2ND FLR)	DO	EXP. BLOCK - PAINT	DO	DRYWALL PAINT	DO	DO	DO	DO	8'-0"	
146	M. TOILET (2ND FLR)	DO	DRYWALL - PAINT	DO	EXP. BLK. - PAINT	DO	DO	DO	DO	8'-0"	
147	STORAGE (MEZZANINE)	DO.	EXP. BLK - PAINT	DO	DO	PLYWOOD	DO	DO	DO	9'-0" ± △3	
148	WAREHOUSE (3RD FLOOR)	DRYWALL - PAINT	BLOCK - NO PAINT	BLOCK - NO PAINT	BLK - NO PAINT	PLYWOOD	DRYWALL - NO PAINT	NO BASE	NONE	11'-0" ± △3	
149	DISPLAY GALLERY	DO	DO	DO	DO	DO	DO	DO	DO	11'-0" ± △3	
150	TOILET (3RD FLOOR)	DRYWALL - PAINT	BLOCK - PAINT	BLOCK - PAINT	DRYWALL PAINT	V.A. TILE	DRYWALL - PAINT	RUBBER TOPSET	DO	8'-0"	
△2 151	WOMEN'S DRESS'G	DRYWALL - PAINT	DRYWALL - PAINT	EXPOSED BLK	DRYWALL - PAINT	V. A. TILE	DRYWALL - PAINT	RUBBER TOPSET	NONE	8'-0"	
152	MEN'S DRESS'G	DRYWALL - PAINT	DRYWALL - PAINT	DRYWALL - PAINT	DRYWALL - PAINT	V. A. TILE	DRYWALL - PAINT	RUBBER TOPSET	NONE	8'-0"	

NOTES:
1. ALL PAINTED SURFACES ARE TO RECEIVE TWO COATS TO COVER.
2. CONCRETE BLOCK WALLS ARE TO RECEIVE 1 COAT CLEAR SEALER (WATER BAR OR CHEM STOP) & 2 COATS LATEX MASONRY PAINT.
3. △2 ALL FINISHES TO BE IN ACCORDANCE WITH HEALTH DEPT. NOTES - SHEET 4.

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[redacted]

△1 REVISED 8-8-72
△2 REVISED 1-16-73
△3 REVISED 2-13-73 CLG.HT.

Lee Linton

Magic Village (())
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

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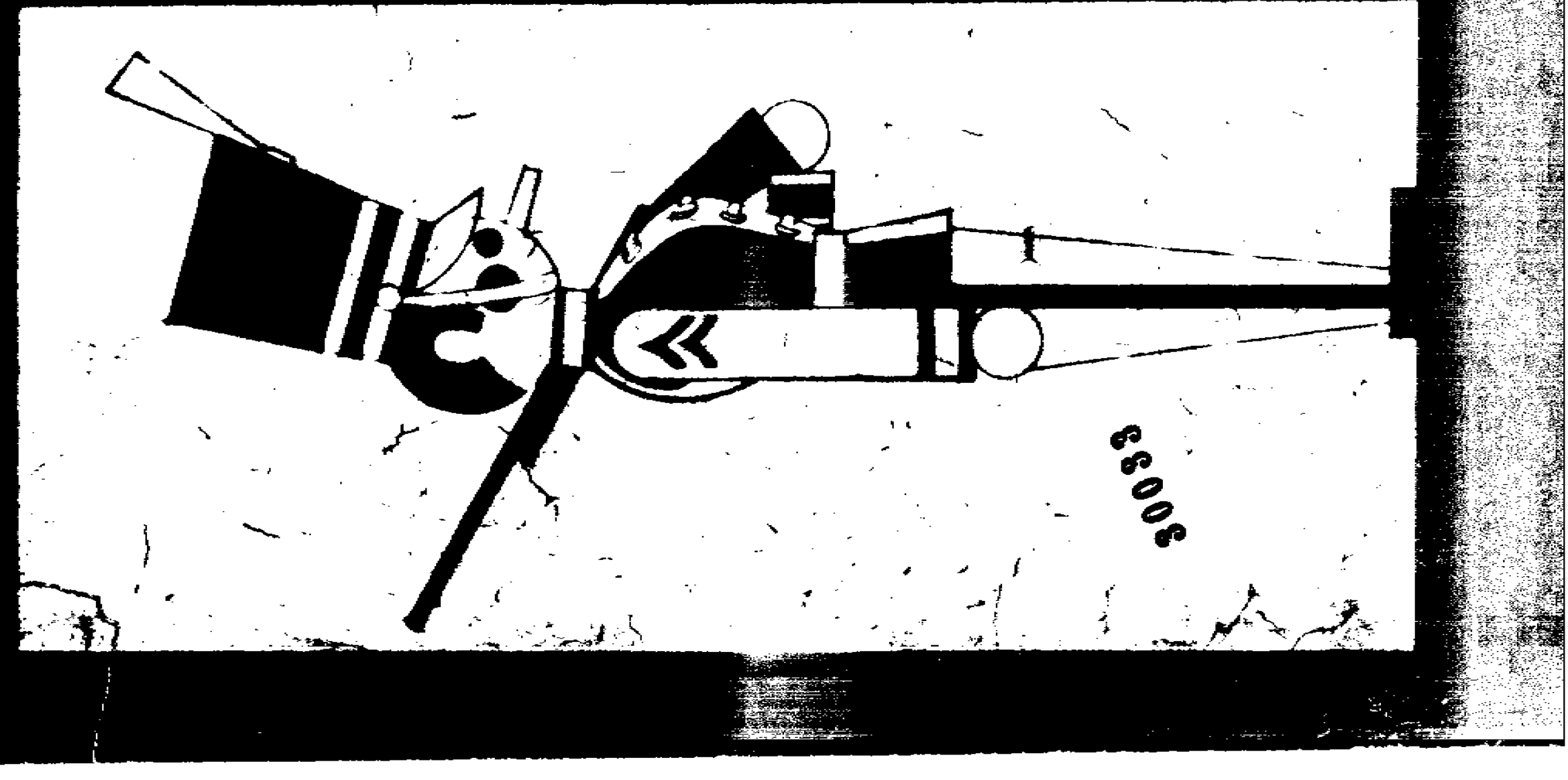
2880 Las Vegas Blvd So. Las Vegas Nevada

sheet no. **16**



DOOR SCHEDULE

DOOR NO.	ROOM NO.	LOCATION	TYPE	SIZE	FIN.	lockset	latchset	closer	kickpl.	armorpl.	pushpull	cyl. lock	[illegible]
1	101	WOMEN'S T. @CANDYMAN	L	2^{10}-6^{8}-1¾	PAINT △1			●	●		●	●	
2	102	MEN'S T. @CANDYMAN	L	2^{6}-6^{8}-1¾	PAINT △1			●	●		●	●	
3	103	STORAGE @CANDYMAN	A	3^{0}-6^{8}-1¾	PAINT	●							
4	105	KITCHEN @SNACKTR'N	E	3^{0}-6^{8}-1¾	PAINT △1			●	●		●		
5	OUTSIDE	KITCHEN @SNACKTR'N	D	3^{0}-6^{8}-1¾	PAINT						●	●	
6	106	TOILET @SNACKTR'N	H	2^{6}-6^{8}-1¾	PAINT		●	●					PRIVACY
7	107A	STORAGE THIS N THAT	A	3^{0}-6^{8}-1¾	PAINT	●							
8	109	STORAGE @THINGS	A	3^{0}x6^{8}-1¾	PAINT	●							
9	110	POOL EQUIP. @THINGS	A	3^{0}-6^{8}-1¾	PAINT	●							
10	OUTSIDE	MAIN ENTRANCE	G	3^{0}-7^{0} PR	FACTORY							●	
11	OUTSIDE	MAIN ENTRANCE	G	3^{0}-7^{0} PR	FACTORY							●	
12	OUTSIDE	MAIN ENTRANCE	G	3^{0}-7^{0} PR	FACTORY							●	
13	112	SHOW WINDOW	H	3^{0}-6^{8}-1⅜	PAINT							●	
14	113	SHOW WINDOW	H	3^{0}-6^{8}-1⅜	PAINT							●	
15	115	EQUIP. RM. @MAGIC MOVIES	A	3^{0}-6^{8}-1¾	PAINT	●				●			
16	116	STORAGE @GIFT WR.	H	2^{4}-6^{8}-1¾	PAINT	●							
17	118	UTILITY @GIFT WR.	A	3^{0}-6^{8}-1¾	PAINT	●							
18	111	STAIRWAY #1	E	3^{0}-6^{8}-1¾	PAINT △1			●	●		●		
19	OUTSIDE	HALL TO OUTDOOR SALES	G	3^{0}-7^{0} PR	FACTORY							●	
20	129	HALL TO STORAGE	H	3^{0}-6^{8}-1¾ PAIR	PAINT △1			●	●		●		
21	13	STAIRWAY #2	E	3^{0}-6^{8}-1¾	PAINT △1			●	●		●		
22	132	WAREHOUSE	C	10^{0}x8^{0}	FACTORY								
23	132	WAREHOUSE	C	10^{0}x8^{0}	FACTORY								
24	OUTSIDE	WAREHOUSE	D	3^{0}-6^{8}-1¾	PAINT			●		●	●	●	
25	133	RECEIVING	A	3^{0}-6^{8}-1¾	PAINT	●			●				
26	134	TOILET-WAREHOUSE	A	2^{6}-6^{8}-1¾	PAINT △1		●	●	●				PRIVACY
27	131	STAIRWAY #2 2ND FLR.	E	3^{0}-6^{8}-1¾	PAINT △1			●	●		●		
28	[illegible]	RECEPTION	L	3^{0}-6^{8}-1¾	PAINT △1	●		●					
29	135	OFFICE	L	3^{0}-6^{8}-1¾	PAINT △1	●							
30	136	OFFICE	L	3^{0}-6^{8}-1¾	PAINT △1	●							
31	139	HALL	L	3^{0}-6^{8}-1¾	PAINT △1	●		●					
32	145	W. TOILET 2ND FLR.	L	2^{6}-6^{8}-1¾	PAINT △1		●	●	●				
33	146	M. TOILET 2ND FLR.	L	2^{6}-6^{8}-1¾	PAINT △1		●	●	●				
34	142	STORAGE @BKPG.	A	3^{0}-6^{8}-1¾	PAINT	●							
35	143	TOILET @OFFICE	L	2^{6}-6^{8}-1¾	PAINT △1		●						
36	144	STORAGE @OFFICE	L	3^{0}-6^{8}-1¾	PAINT △1	●							
37	141	OFFICE	L	3^{0}-6^{8}-1¾	PAINT △1	●							
38	147	STAIRWAY #1 @2ND FLR.	E	3^{0}-6^{8}-1¾	PAINT			●	●		●		
39	137	RECEPTION	L	3^{0}-6^{8}-1¾	PAINT △1	●		●					
40	157	STAIRWAY #2 @3RD FLR.	E	3^{0}-6^{8}-1¾	PAINT			●	●		●		
41	150	TOILET @3RD FLR.	A	2^{6}-6^{8}-1¾	PAINT		●	●					
42	120	STAIRWAY #1 @3RD FLR.	E	3^{0}-6^{8}-1¾	PAINT			●	●		●		
43	148	WAREHOUSE @3RD FL.	A	3^{0}x6^{8}x1¾	PAINT	●							
44	151	WOMEN'S DRESS'G.	H	2^{6}x6^{8}x1¾	PAINT		●	●					PRIVACY
45	152	MEN'S DRESS'G.	H	2^{6}x6^{8}x1¾	PAINT		●	●					PRIVACY
46	129	STAIR. #2 TO HALL	E	3^{0}x6^{8}x1¾	PAINT			●	●		●		
47	132	ELEV. EQ. TO WHSE.	E	3^{0}x6^{8}x1¾	PAINT	●							

△2

△2 NOTE! ALL DOORS & FINISHES SHALL BE IN ACCORDANCE WITH HEALT DEPT. NOTES, SHEET #4.

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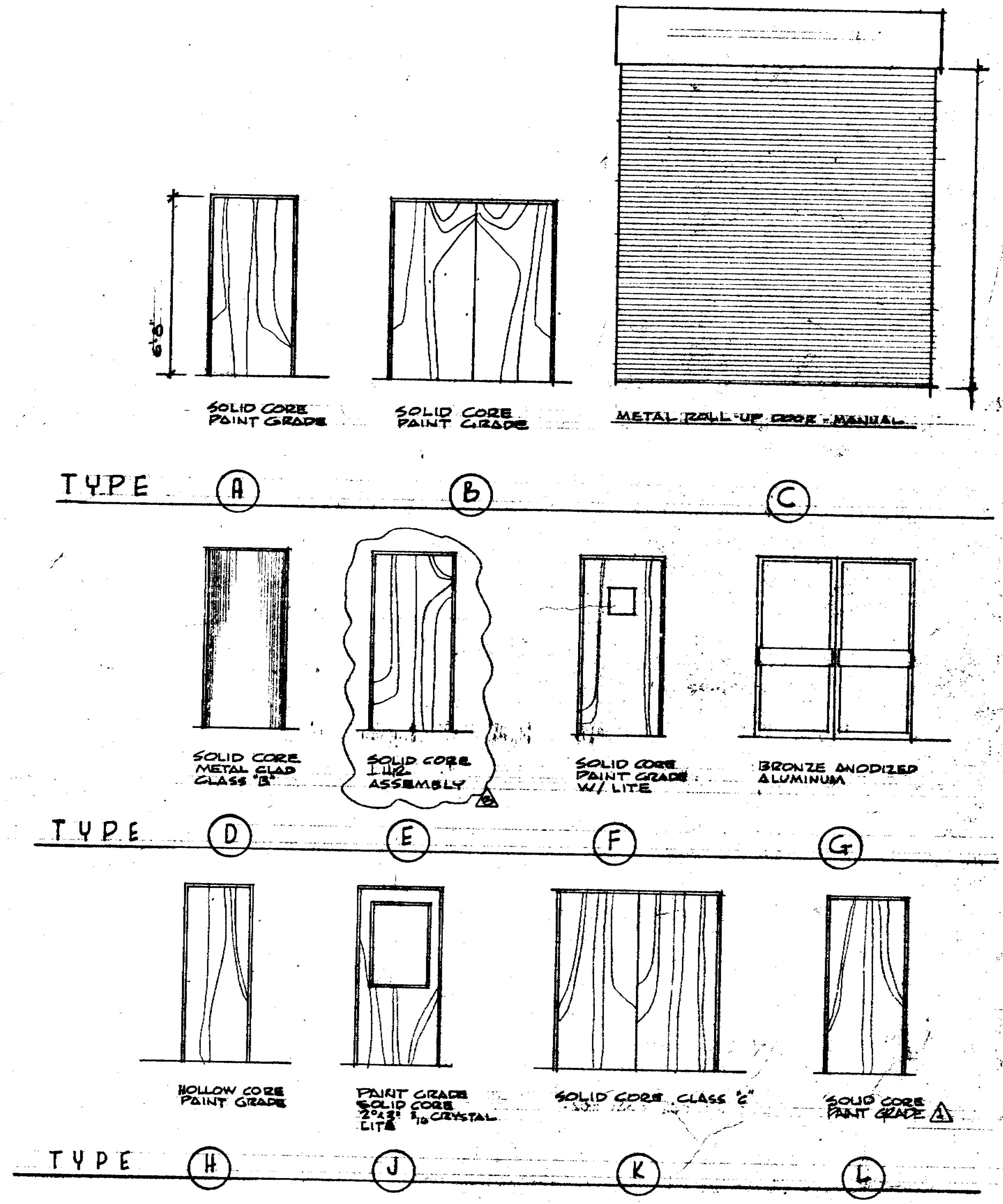

6'8"
SOLID CORE PAINT GRADE
SOLID CORE PAINT GRADE
METAL ROLL-UP DOOR - MANUAL
TYPE
A
B
C
SOLID CORE METAL CLAD CLASS "B"
SOLID CORE 1 HR. ASSEMBLY △2
SOLID CORE PAINT GRADE W/ LITE
BRONZE ANODIZED ALUMINUM
TYPE
D
E
F
G
HOLLOW CORE PAINT GRADE
PAINT GRADE SOLID CORE 2'x2' CRYSTAL LITE
SOLID CORE CLASS "C"
SOLID CORE PAINT GRADE △2
TYPE
H
J
K
L

△1 REVISED 3-8-72
△2 REVISED 1-16-73
△3 REVISED CL."B" TO 1 HR. 12-13-73

Lee Linton

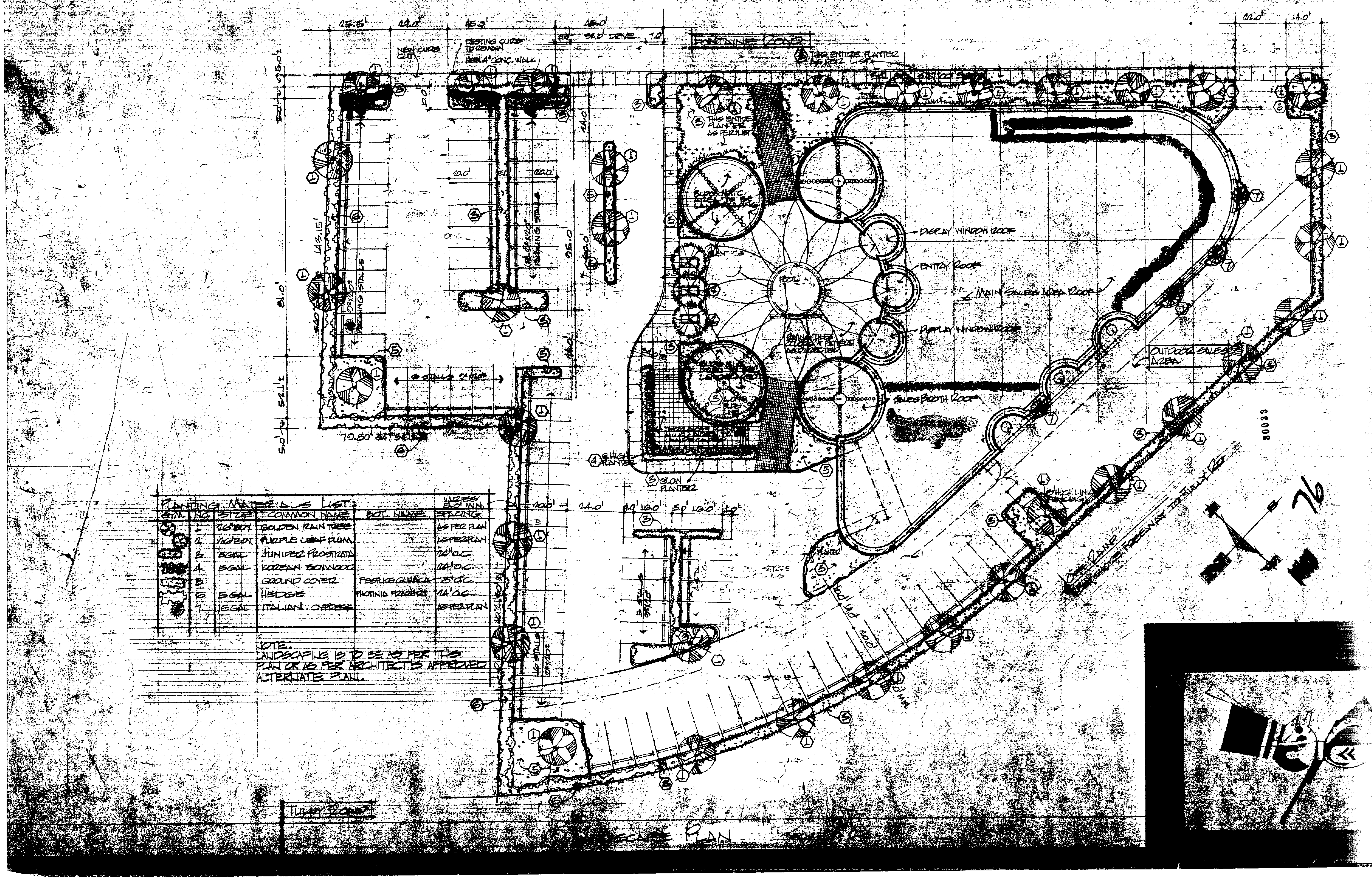
Magic Village (())
Tully Rd. at Bayshore Freeway
for magic village, inc.
1007 Knox Ave. San Jose, California

lee linton - architect
2880 Las Vegas Blvd So. Las Vegas Nevada

sheet no.
17

30033

COMMENCING at the intersection of the centerline of Tully Road
with the centerline of Alvin Avenue, formerly [illegible] Avenue, as
shown on that certain Map entitled, "Record of Survey Lands of
[illegible] filed for record in the office
of the Recorder of the County of Santa Clara, State of
California [illegible] Maps, at page 27;
thence [illegible] 1' 30" E. 126.32 feet
[illegible] certain parcel of land
[illegible] from Guardian Capital Company, a corpora-
tion [illegible] of California dated April 2, 1962 and recorded
[illegible] of Official Records, page 216, Santa
[illegible] 40° [illegible] 124.83 feet to
[illegible] feet to a point; thence
[illegible] true point of beginning
[illegible] said true point of beginning



PLANTING MATERIALS LIST:

SYM.	NO.	SIZE	COMMON NAME	BOT. NAME	VARIES 5.0' MIN. SPACING
	1	26" BOX	GOLDEN RAIN TREE		AS PER PLAN
	2	26" BOX	PURPLE LEAF PLUM		AS PER PLAN
	3	5 GAL	JUNIPER PROSTRATA		24" O.C.
	4	5 GAL	KOREAN BOXWOOD		24" O.C.
	5		GROUND COVER	FESTUCE GLAUCA	8" O.C.
	6	5 GAL	HEDGE	PHOTINIA FRAZERI	24" O.C.
	7	15 GAL	ITALIAN CYPRESS		AS PER PLAN

NOTE:
LANDSCAPING IS TO BE AS PER THIS PLAN OR AS PER ARCHITECT'S APPROVED ALTERNATE PLAN.

Magic Village
Tully Rd. at [illegible] Freeway
for magic village, in
1007 Knox Ave. San Jose, Califor
lee linton - architec

sheet no.
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